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MEDICAL AND HEALTH RELATED SCIENCES THESAURUS

Lynda Lee McGee, et al

National Institutes of Health
Bethesda, Maryland

March 1963

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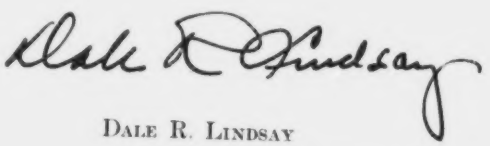
U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Public Health Service

FOREWORD

This thesaurus is offered as a facility to research workers and others interested in the field of communications technology. It was compiled during 1960–62 in connection with the preparation of the initial annual *Research Grants Index* (PHS No. 925), a subject-matter index of research projects supported by the Public Health Service. The documents included in the *Index* represented extremely specialized investigations in widely diversified fields of medical science and related public health, for which there was no adequate dictionary of terms available as an indexing guide. The staff which prepared the *Research Grants Index* simultaneously developed this indexing thesaurus as a staff manual and the personnel of the Computation and Data Processing Branch of the National Institutes of Health adapted it for computer in 1962.

Since many informal requests have been made for this compilation, it is published so that others may benefit from our experience. It is hoped that the information in this volume will fill, at least partially, the urgent need for adequate indexing guides by which knowledge pertaining to scientific research can be prepared for dissemination.



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Public Health Service Publication No. 1031

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PREFACE

MODIFICATION OF KEYWORD SYSTEM

The thesaurus contains approximately 12,200 terms, of which 6,700 are main headings; 2,200 subheadings; 2,300 "see" references; and 1,000 are instructional items. Relationships among terms are indicated by about 9,000 "see also" references. For 6 years prior to the initiation of this compilation in 1960, responsible members of the staff of the Research Documentation Section, Division of Research Grants, National Institutes of Health, had made use of the conventional "keyword" or "coordinate" system in indexing Public Health Service research projects. This system consisted of a strictly alphabetical arrangement of specific terms. In this experience with coordinate indexing it was obvious that the system was too rigid and cumbersome for our purposes and that it needed modification. The thesaurus as here presented reflects those modifications. The most significant of these is the grouping of related categories of information. These groupings are intended as convenient categories for related concepts rather than as hierarchical classifications. Basically, the groupings are of the following types:

I. SUBHEADINGS

A. *Body system subheadings*

Subordinates of body systems or functional units of body systems. For example, "brain" is followed by subheadings, "amygdala," "amygdaloid nucleus," "appetite satiety center," etc.

B. *Subheadings of commonly accepted functional attributes*

(1) Terms which by their natural nomenclature indicate common functions. For example, the enzymes; e.g., "thiosulfate transsulfurase" is a subheading under "transsulfurases."

(2) Certain terms, although not linked by natural nomenclature, are grouped according to primary functional attributes. For example, "iodine ^{131}," "okygen ^{15}," etc., are subheadings of "radioisotopes," to indicate the common function of radioactivity.

C. *Taxonomic subheadings*

Taxonomic subheadings are used to collect related information, such as, microorganisms, helminthes, etc., although the taxonomic arrangement is non-hierarchical; e.g., "protozoa . . . *Balantidium* . . . *Blepharisma* . . . *Ciliata*."

II. ALPHABETICAL GROUPINGS (TIED TERMS)

Another form of arranging related data is alphabetical groupings. The "radiolabeled" substances, for example, have been grouped alphabetically by preceding each term with "radiolabeled." In indexing systems this arrangement is referred to as "tied terms." Editorial privilege has been exercised by adopting "radiolabeled arsenic," "radiolabeled carbon," etc., instead of the more exact "radio-arsenic labeled," "radio-carbon labeled," but it is believed that the advantage of alphabetical grouping outweighs the lack of preciseness, especially since the alternative terms are more commonly used.

III. CROSS-REFERENCE STRUCTURE

Arbitrary groupings have been avoided, and relationships for terms which would constitute arbitrary groupings, such as drugs, are indicated by cross-references rather than subheadings. The drug "epinephrine" is a sympathomimetic agent as well as a catecholamine. "Epinephrine" is therefore a main term. It is used also as a cross-reference, instead of a subheading, under both "sympathomimetic agents" and "catecholamines."

AUTHORITIES

In establishing this terminology, effort was directed toward compatibility with existing compilations, particularly the *Medical Subject Hearings* of the National Library of Medicine. However, due to the diverse and detailed nature of the basic biological and medical investigations currently supported by the Public Health Service, no existing thesauri provided adequate coverage. Many current investigations involved new concepts for which it was impossible to validate descriptors except by personal inquiries.

1. *Public Health Service Grantees*

Foremost among the validating sources for the new concepts were the investigators conducting the research. During the preparation of the Research Grants Index, each of approximately 15,000 Public Health Service grantees was asked to review the indexing terms which had been selected as descriptive of his research. Ninety-five percent of the investigators replied, and 27 percent suggested changes in the indexing terms, some of which involved vocabulary clarification.

2. *National Institutes of Health Scientists*

The staff of the Research Documentation Section, Division of Research Grants, relied heavily on fellow scientists of the National Institutes of Health for additional information about highly technical terminology. The National Institutes of Health, the primary research arm of the Public Health Service, employs approximately 3,200 scientists, 1,500 of

whom have M.D. or Ph. D. degrees, and 1,700 bachelor's or master's degrees. These NIH research workers and scientist-administrators represent all disciplines relating to cancer, heart disease, allergy and infectious diseases, arthritis and metabolic diseases, dentistry, mental health, and neurological diseases and blindness research, as well as the other general medical sciences. Many are renowned experts in their respective fields.

3. *Texts, Journals, and Other Sources*

Standard texts and journals were used for established terminology; e.g., *Merck Index*, *Chemical Abstracts*, *Current Medical Terminology*, *JAMA*, and the *International Commission on Enzymes*. For data on pharmacological actions not obtained from published sources, advice was obtained from such valuable NIH collections as those maintained by the Cancer Chemotherapy National Service Center and the Psychopharmacology Service Center.

COMPUTER PROCEDURES

The dictionary originally was maintained and kept up to date by the use of sequential camera cards which were photographed for film copy. Late in 1962, however, the Data Processing Branch of the National Institutes of Health programmed the thesaurus for computer. The mechanized preparation of the dictionary was divided into two phases: (1) conversion from camera cards to magnetic tape via punched cards, and (2) preparation of an updating routine.

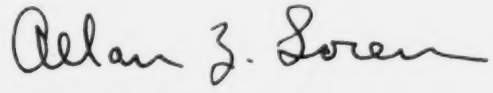
PHASE 1. *Conversion to Magnetic Tape via Punched Cards*

The entire dictionary, in preordered sequence, was transferred from typed copy to approximately 44,000 IBM punched cards. One card was used for each line of the dictionary. The first 70 columns of each card were used for main terms, starting in column 1. Main terms of more than 70 characters were continued on a trailer card starting in column 10 and identified by hyphens in columns 6 and 7. Subheadings followed main terms separated by a comma. Cross-reference symbols were punched in columns 6–9, and the referenced terms in column 10. Comments enclosed in parentheses started in column 6 and were continued, when necessary, by a trailer card starting in column 14. Columns 71–72 were left blank. Columns 73–79 were reserved for "line number" and column 80 was reserved for "action code," in connection with the updating routine.

The punched cards were processed on the Minneapolis-Honeywell-800 computer by a special card-editing program, the main functions of which are (1) to write on a magnetic tape a version of the dictionary suitable for printing; and (2) to supply each line with a unique line number. The line numbers, which began at 100 and increased serially by 100 for each line, were used by computer for filing purposes since filing of terms cannot be done in a strictly alphabetical manner. For example, X-RAY is filed under X, while D-GLUCITOL is filed under G; ALPHA PARTICLES is filed under A, but ALPHA-GLYCOPROTEINS is filed under G. Since the line numbers are used only for internal purposes at the National Institutes of Health, they have been omitted from this volume.

PHASE 2. *Updating Routine*

The line number technique and action codes were used for the updating routine. There are three action codes: A (additions); C (changes); and D (deletions). In adding a new line of print between two existing lines, the action code "A" and any arbitrary line number between the two existing line numbers are used. To change a line, the action code "C" is used to cause a new line of print to be assigned to an existing line number. In deleting a line, its line number and an action "D" code are used. The thesaurus is updated monthly. Meanwhile each week an alphabetized list of accumulated corrections is prepared as a supplement. Once a month these accumulated corrections are placed on magnetic tape as a correction file. The correction file is then processed against the dictionary print file and an updated print file is made with new line numbers and an input-error report. The updated print file is then printed off line. It takes 7 minutes' computer time to maintain the thesaurus. Further details concerning the computer routine can be obtained from the Computation and Data Processing Branch of the National Institutes of Health.



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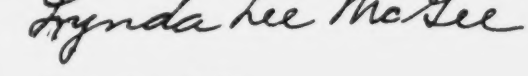

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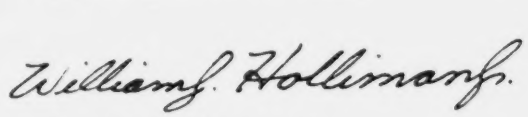

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EXPLANATION OF CROSS-REFERENCE SYMBOLS

See also may mean "see also related," as in PERCEPTION see also SENSORY MECHANISMS. It may also mean "see also specific" or "see also down" to a subordinate subject, as in PERIPHERAL VASCULAR DISEASES see also THROMBOANGIITIS OBLITERANS.

XX is the symbol for "see also from"—in other words, both ends of the cross-references are noted, as in:

PERCEPTION	SENSORY MECHANISMS
See also Sensory mechanisms	XX Perception

See is also a reference with two meanings, (1) "see synonymous," as in ASPIRIN see ACETYLSALICYLIC ACID; and (2) "see specifics," as in:

WATER see ANHYDRIDES
see BODY WATER
see DEUTERIUM OXIDE
see HYDRATION REACTIONS
see ICE
see SEA WATER

X is the symbol for "see from," as in:

WATER	BODY WATER
See Body water	X Water

See under indicates a specific subheading under a general grouping. Example: CEREBELLUM see under BRAIN.

*(Single asterisk) indicates that the word is to be used only for documents which can not be indexed by specifics. These terms for the most part represent scientific fields, or broad programs for which specific information is not available.

**(*Double asterisk*) indicates special indexing instructions. When the double asterisk appears after a term heading, special instructions regarding use of the term follow. When the double asterisk follows other cross references, it indicates the existence of special indexing instructions under the term named.

Instructions following the double asterisk frequently say "use as descriptor," because certain terms are inappropriate as main headings in the published *Research Grants Index*, but are useful as "modifier" or "descriptor" words to delineate other main terms; e.g., experimental animals or routine laboratory instruments. An internal record is maintained for all "descriptors," however, even though they do not appear as main headings in the publication.

*X, XX, and ** do not appear in publications.* They are for the information and use of indexing personnel only.

A-649
X NSC-38270
XX ANTIBIOTICS
A-2371
SEE MITHRAMYCIN
A-8103
SEE 1,4-BIS(3-BROMOPROPIONYL)PIPERAZINE
A-20968
SEE 1,4-BIS(3-HYDROXYPROPIONYL)PIPERAZINE DIMETHANESULFONATE
AAF
SEE ALSO 1,2-FLUORENOQUINONE-2-ACETIMIDE
SEE ALSO N-HYDROXY AAF
SEE ALSO HYDROXY-2-ACETYLAMINOFLUORENES
SEE ALSO 1-OXY-2-ACETYLIMINOFLUORENE
X 2-ACETYLAMINOFLUORENE
X N-2-FLUORENYLACETAMIDE
XX ACETANILIDES
XX AMIDES
XX FLUORENES
AB-100**
(USE ETHYL(BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE)
AB-132
SEE ETHYL(BIS(2,2-DIMETHYL-1-AZIRIDYL)PHOSPHINYL)CARBAMATE
ABALONE** (DESCRIPTOR)
(MOLLUSKS)
ABC TEST
SEE ANTIGEN BINDING CAPACITY
ABDOMEN
SEE ALSO GASTRO--ENTRIES
SEE ALSO PERITONEAL CAVITY
XX GASTROINTESTINAL SYSTEM
XX PERITONEAL CAVITY
ABDOMEN,INTRA-ABDOMINAL PRESSURE
ABDOMEN (ACUTE)
X ACUTE ABDOMEN
XX SURGERY
ABDOMINAL ARTERIES
SEE UNDER ARTERIES
ABDOMINAL VISCERA
XX VISCERA
ABEQUOSE
X 3,6-DIDEOXY-D-GALACTOSE
XX 3,6-DIDEOXYHEXOSES
XX GALACTOSE
XX HEXOSES
ABIETIC ACID
XX DITERPENOID ACIDS
ABLASTIN
XX IMMUNOLOGY,ANTIBIOTICS
XX TRYPANOSOMIASIS
ABNORMALITIES
SEE CONGENITAL ABNORMALITIES
SEE ORAL-FACIAL ANOMALIES
ABO HEMOLYTIC DISEASE (NEWBORN)
SEE ALSO ERYTHROBLASTOSIS FETALIS
XX BLOOD DISORDERS
XX BLOOD GROUPS
XX ERYTHROBLASTOSIS FETALIS
ABOMASUM
SEE UNDER STOMACH
ABORTIFACIENTS
SEE ALSO ETHIONINE
SEE ALSO MALUCIDIN
SEE ALSO OXYTOCIC AGENTS
X BIRTH CONTROL
XX DRUGS
XX OXYTOCIC AGENTS
XX PREGNANCY,ABORTION
ABORTION
SEE UNDER PREGNANCY
ABRUPTIO PLACENTAE
SEE PREGNANCY,PLACENTAL ABRUPTION
ABSORPTION
SEE DIFFUSION
SEE MEMBRANE PERMEABILITY
SEE REPRODUCTIVE SYSTEM ABSORPTION
AC-GLOBULIN
SEE BLOOD COAGULATION,FACTOR V
ACACIA
SEE UNDER MEDICINAL PLANTS
ACADEMIC ACHIEVEMENT
SEE ALSO EDUCATION,STUDENT DROP-OUTS
SEE ALSO SUCCESS-FAILURE
X ACHIEVEMENT
XX EDUCATION
XX EDUCATION,STUDENT DROP-OUTS
XX SUCCESS-FAILURE
ACANTHAMOEBA
SEE UNDER PROTOZOA
ACANTHOCEPHALA
XX HELMINTHS
XX PARASITES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
ACANTHOCYTOSIS
XX BLOOD CELLS,ERYTHROCYTES
XX BLOOD DISORDERS
XX CONGENITAL ABNORMALITIES
XX MALABSORPTION SYNDROMES
ACANTHOLYSIS
XX SKIN DISEASE
ACANTHOLYTIC FACTORS
SEE IRRITANTS,SKIN IRRITANTS
ACANTHOSIS NIGRICANS
X KERATOSIS NIGRICANS
XX PIGMENTATION DISORDERS
XX SKIN DISEASES
ACAPNIA
SEE HYPOCAPNIA
ACARINA** (DESCRIPTOR)
(MITES)
ACARICIDES
SEE ALSO ANTIMYCIN
SEE ALSO ARAMITE
X PARASITICIDES
XX MITES
XX PESTICIDES
ACCELERATION** (DESCRIPTOR)
(INDEX ALSO GRAVITY)
ACCELERATOR GLOBULIN
SEE BLOOD COAGULATION,FACTOR V
ACCEPTORS
SEE HYDROGEN ACCEPTORS
ACCIDENT PRONENESS
ACCIDENTS
SEE ALSO AIRCRAFT ACCIDENTS
SEE ALSO AUTOMOBILE ACCIDENTS
SEE ALSO DROWNING
SEE ALSO HOME ACCIDENTS
SEE ALSO HOSPITALS,EMERGENCY ROOMS
SEE ALSO INJURY
SEE ALSO LABORATORY ACCIDENTS AND INFECTIONS
SEE ALSO OCCUPATIONAL HAZARDS
SEE ALSO SAFETY EQUIPMENT
XX INJURY
XX OCCUPATIONAL HAZARDS
ACCLIMATIZATION
XX CLIMATE
ACD
SEE ACID CITRIC DEXTROSE
ACELLULAR BONE
SEE UNDER BONE
ACENAPHTHENE
SEE ALSO 5-BENZENESULFONAMIDOACENAPHTHENE
SEE ALSO 1,2-DIAZACENAPHTHENE
SEE ALSO 1,2-DIAZAPYRACENE
X 1,2-DIHYDROACENAPHTHYLENE
** ETHYLENENAPHTHALENE
** NAPHTHYLENEETHYLENE
1,2-ACENAPHTHENE DIONE
SEE ACENAPHTHENE QUINONES
ACENAPHTHENE QUINONES
X 1,2-ACENAPHTHENE DIONE
X 1,2-DIOXOACENAPHTHENE
XX QUINONES
ACETABULARIA
SEE UNDER ALGAE
ACETALS
SEE ALSO HEMITHIOACETALS
X** KETALS
XX ALDEHYDES
XX ETHER
XX KETONES
ACETAL PHOSPHATIDES
SEE PLASMALOGENS
ACETALDEHYDE
XX ALDEHYDES
ACETAMIDE
SEE ALSO ACETANILIDES
SEE ALSO ALLYLISOPROPYLACETAMIDE
SEE ALSO P-CHLOROPHENOXYACETAMIDE
SEE ALSO N,N-DIMETHYLACETAMIDE
SEE ALSO GLYCOLAMIDE
SEE ALSO HOLOMYCIN
SEE ALSO INDOLEACETAMIDES
SEE ALSO THIOACETAMIDE
XX AMIDES
ACETANILIDES
SEE ALSO AAF
XX ACETAMIDE
XX ANILINES
XX AMIDES
ACETATE:COA LIGASE (AMP)
SEE UNDER ACID-THIOL LIGASES
ACETATES
SEE ALSO ACETOACETATE
SEE ALSO AMINOXYACETIC ACID
SEE ALSO P-CHLOROPHENOXYACETIC ACID
SEE ALSO DDA
SEE ALSO DEHYDROACETATES
SEE ALSO DIETHYLENETRIAMINE PENTACETIC ACID
SEE ALSO EDTA
SEE ALSO FLUOROACETATES
SEE ALSO GLYCOLATE
SEE ALSO GUANIDINOACETIC ACID
SEE ALSO INDOLE ACETIC ACID
SEE ALSO IODOACETATE
SEE ALSO LEAD TETRAACETATE
SEE ALSO NAPHTHALENEACETIC ACID
SEE ALSO NITROPHENYL ACETATE
SEE ALSO OXALACETATE
SEE ALSO TRICHLOROACETATE
SEE ALSO VINYL ACETATES
X ACETIC ACID
XX FATTY ACIDS
ACETAZOLAMIDE
X DIAMOX
XX DIURETICS
XX IMIDAZOLES
XX SULFONAMIDES
XX THIAZOLES
ACETAZOLAMIDE ANALOGS
ACETIC ACID
SEE ACETATES
ACETOACETATE
SEE ALSO MALEYLACETOACETATE
XX ACETATES
XX KETOACIDS
XX KETONE BODIES

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ACETOACETATE CARBOXYLASE**
(USE DECARBOXYLASES,ACETOACETATE DECARBOXYLASE)
ACETOACETATE DECARBOXYLASE
SEE UNDER DECARBOXYLASES
ACETOACETYL COENZYME A THIOLASE
SEE TRANSACYLASES,ACETYL COENZYME A TRANSACETYLASE
ACETOBACTER
SEE UNDER BACTERIA
ACETOCHLOROMANNOSAMINE
X CHLOROMANNOSAMINE
XX MANNOSAMINE
ACETOHYDROXYBUTYRATE
XX BETA-HYDROXYBUTYRIC ACID
XX KETOACIDS
ACETOIN
X 3-HYDROXY-2-BUTANONE
XX ALPHA-HYDROXYKETONES
ACETOLACTATE
XX KETOACIDS
XX LACTATES
ACETONE
SEE ALSO DIHYDROXYACETONE
SEE ALSO FURFURALACETONE
X PROPANONE
XX KETONES
ACETOPHENAZINE
X 1-(2-HYDROXYETHYL)-4-(3-(2-ACETYL-10-PHENOTHIAZINYL)PROPYL)
PIPERAZINE
X TINDOL
XX PHENOTHIAZINE
XX PIPERAZINES
XX TRANQUILIZERS
ACETOPHENETIDINE
X PHENACETIN
XX ANALGESICS
XX ANILINES
3ALPHA-ACETOXYCHOLEST-5-ENE-7-ONE
X 5-CHOLESTENE-7-ONE
3ALPHA-ACETOXYCHOLEST-5-ENE-7-ONE
X 5-CHOLESTENE-7-ONE
1-(2-ACETOXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)-PROPYL)PIPERAZINE
SEE THIOPROPAZATE
17ALPHA-ACETOXY-6ALPHA-METHYLPROGESTERONE** (DESCRIPTOR)
(INDEX ALSO 17ALPHA-HYDROXY-6ALPHA-METHYLPROGESTERONE,)
ACETOYL ACHILLEIN**
(USE MATRICARIN)
ACETYLACETONES
XX KETOACIDS
N-ACETYLAMIDOPHOSPHATE
XX AMIDOPHOSPHATES
N-ACETYL 4-AMINOANTIPYRINE
XX ANTIPYRINE
ACETYLAMINOBIPHENYLS
SEE N-HYDROXY-4-ACETYLAMINOBIPHENYL
2-ACETYLAMINOFLUORENE
SEE AAF
N-ACETYLASPARTIC ACID
XX ASPARTIC ACID
ACETYLATION
XX ACYLATION
ACETYLCHOLINE
XX CHOLINE
XX PARASYMPATHOMIMETIC AGENTS
ACETYLCHOLINE RECEPTOR PROTEIN**
(INDEX CHOLINERGIC RECEPTOR PROTEIN AND ACETYLCHOLINE)
ACETYLCHOLINESTERASE
SEE UNDER CHOLINE ESTERASE
ACETYL COA:L-GLUTAMATE N-ACETYLTRANSFERASE
SEE UNDER TRANSACYLASES
ACETYL-COA SYNTHETASE (AMP)
SEE ACID-THIOL LIGASES,ACETATE:COA LIGASE(AMP)
ACETYL-COENZYME A
SEE UNDER COENZYME A
ACETYL COENZYME A TRANSACETYLASE
SEE UNDER TRANSACYLASES
ACETYLENE
SEE ALSO ALKOXYACETYLENES
SEE ALSO POLYACETYLENE
SEE ALSO SILVER ACETYLIDES
N-ACETYLGLUCOSAMINE
SEE ALSO 3-O-ALPHA-CARBOXYETHYL-N-ACETYL-D-GLUCOSAMINE
SEE ALSO 3-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAMINE
SEE ALSO 4-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAMINE
XX GLUCOSAMINE
N-ACETYLGLUCOSAMINIDASES
SEE UNDER AMIDASES
ACETYLGLUTAMATE SYNTHETASE
SEE TRANSACYLASES,ACETYL COA:L-GLUTAMATE N-ACETYLTRANSFERASE
ACETYL GLYCINE
XX GLYCINE
2-ACETYLINDOLEACETAMIDES
XX AMIDES
XX INDOLEACETAMIDES
N-ACETYLMURAMIC ACID
XX MURAMIC ACID
N-ACETYLNEURAMINIC ACID
SEE ALSO COLOMINIC ACID
SEE ALSO MUCOLIPIDS
X SIALIC ACID
XX NEURAMINIC ACID
N-ACETYLNEURAMINIC ACID ANALOGS
N-ACETYLNEURAMINIC ACID TRANSFERASE
SEE UNDER GLYCOSYLTRANSFERASES
N-ACETYLNEURAMINIDASE
SEE CARBOHYDRASES,NEURAMINIDASE
ACETYL ORNITHINASE
SEE UNDER AMIDASES
ACETYL ORNITHINE
XX ORNITHINE
ACETYL OUABAGENIN
SEE UNDER OUABAGENIN
ACETYL-1-PHENYLALANINE METHYL ESTER
XX AMINO ACID ESTERS
XX ESTERS
XX PHENYLALANINE
ACETYL PHOSPHATE
XX PHOSPHATES
3-ACETYLPYRIDINE
XX PYRIDINE
ACETYL PYRUVIC ACID
XX KETOACIDS
ACETYLSALICYLIC ACID
X ASPIRIN
XX SALICYLATES
ACETYLSTROPHANTHIDIN
XX SYROPHANTHIDIN
ACETYLTHIOKINASE (AMP)
SEE ACID-THIOL LIGASES,ACETATE:COA LIGASE(AMP)
ACETYL TRYPSINOGEN
SEE UNDER PROTEASES
ACHATINA** (DESCRIPTOR)
(MOLLUSKS)
ACHIEVEMENT
SEE ACADEMIC ACHIEVEMENT
SEE SUCCESS-FAILURE
ACHILLEA
SEE UNDER MEDICINAL PLANTS
ACHILLEIN
SEE ALSO HYDROXY ACHILLEIN
SEE ALSO MATRICARIN
XX ALKALOIDS
XX FURANS
XX MEDICINAL PLANTS,ACHILLEA
ACHALASIA (ESOPHAGEAL)
SEE CARDIOSPASM
ACHALASIA (PELVIRECTAL)
SEE MEGACOLON CONGENITAL IDIOPATHIC
ACHLORHYDRIA
SEE UNDER ACHYLIA GASTRICA
ACHLYA
SEE UNDER FUNGI
ACHONDROPLASIA
SEE ALSO DWARFISM
X CRETINISM,FETAL CRETINISM
X OSTEOSCLEROSIS CONGENITA
X FETAL RICKETS
X RICKETS,FETAL
XX BONE DISORDERS
XX CHONDRODYSTROPHY
XX DWARFISM
ACHROMOBACTERIUM
SEE UNDER BACTERIA
ACHYLIA GASTRICA
SEE ALSO GASTRIC HCL INHIBITORY HORMONE
SEE ALSO GASTRITIS,ATROPHIC GASTRITIS
SEE ALSO PERNICIOUS ANEMIA
XX GASTRIC HCL INHIBITORY HORMONE
XX GASTRITIS,ATROPHIC GASTRITIS
XX GASTROINTESTINAL DISORDERS
XX PERNICIOUS ANEMIA
XX STOMACH,GASTRIC JUICE
ACHYLIA GASTRICA,ACHLORHYDRIA
XX HYDROCHLORIC ACID
ACID
SEE ALSO AMPHOLYTES
SEE ALSO INORGANIC ACIDS
SEE ALSO ORGANIC ACIDS
SEE ALSO SPECIFIC ACIDS
XX HYDROGEN-ION CONCENTRATION
ACID ANHYDRIDES
SEE ALSO AMINO ACID ANHYDRIDES
SEE ALSO MALEIC ANHYDRIDES
SEE ALSO PHOSPHORIC ACID ANHYDRIDES
X ANHYDRIDES
X WATER
XX OXIDES
ACID-BASE EQUILIBRIUM
SEE ALSO ACIDOSIS
SEE ALSO ALKALOSIS
SEE ALSO BUFFERS
SEE ALSO HYDROGEN-ION CONCENTRATION
SEE ALSO WATER-ELECTROLYTE BALANCE
X PH
XX HYDROGEN-ION CONCENTRATION
XX BASES
ACID CITRIC DEXTROSE
X ACD
XX BLOOD COAGULATION,ANTICOAGULANTS
XX CITRATE
XX D-GLUCOSE
ACID-FAST BACTERIA
SEE UNDER BACTERIA
ACID-FAST FUNGI
SEE UNDER FUNGI
ACID IONIZATION CONSTANTS
SEE ALSO HYDROGEN-ION CONCENTRATION
X PKA
XX HYDROGEN-ION CONCENTRATION
XX IONIZATION CONSTANTS
ACID MUCOPOLYSACCHARIDES
SEE MUCOPOLYSACCHARIDES
ACID PHOSPHATASE
SEE UNDER PHOSPHOMONOESTERASES
ACID-THIOL LIGASES
X THIOKINASES
XX COENZYME A

XX SYNTHETASES
(NOTE:THESE ARE NOT THE SAME AS SULFOKINASES.WHICH CHECK.)
ACID-THIOL LIGASES,ACETATE:COA LIGASE (AMP)
X ACETYL-COA SYNTHETASE(AMP)
X ACETYLTHIOKINASE(AMP)
X SUCCINIC THIOKINASE(ADP)
X SUCCINYL-COA SYNTHETASE(ADP)
ACIDOSIS
SEE ALSO KETONE BODIES
SEE ALSO HYPERCAPNIA
XX ACID-BASE EQUILIBRIUM
ACNE KELOID
SEE FOLLICULITIS KELOIDALIS
ACNE VULGARIS
XX SEBACEOUS GLANDS
XX SKIN DISEASES
ACOCANTHERA SPECTABILIS
SEE UNDER MEDICINAL PLANTS
ACOKANTHERA SPECTABILIS**
(USE MEDICINAL PLANTS,ACOCANTHERA SPECTABILIS)
ACONITASE
SEE UNDER HYDRASES
ACONITATES
XX TRICARBOXYLIC ACID
ACONITINE
XX ALKALOIDS
XX MEDICINAL PLANTS,ACONITUM
ACONITUM
SEE UNDER MEDICINAL PLANTS
ACOUSTIC IMPEDANCE
SEE SOUND IMPEDANCE
ACOUSTIC TRAUMA DEAFNESS
SEE DEAFNESS,SOUND TRAUMA DEAFNESS
ACQUIESCENCE
SEE ALSO ATTITUDES
XX ATTITUDES
ACRIDINE
SEE ALSO AMINOACRIDINES
SEE ALSO DIAMINOACRIDINES
SEE ALSO LUCIGENIN
X 10-AZAANTHRACENE
XX ANTHRACENES
XX DYES
XX PYRIDINE
ACRIFLAVINE
X FLAVINE
XX AMINOACRIDINES
XX BACTERICIDES
XX DIAMINOACRIDINES
XX FLAVIN
ACROMEGALY
SEE ALSO SOMATOTROPIN
XX BONE DISORDERS
XX PITUITARY GLAND DISORDERS
XX SOMATOTROPIN
ACROTHORACICA** (DESCRIPTOR)
(BARNACLES)
ACRYLAMIDE
XX AMIDES
SEE ALSO DICRYL
** CYANOGUM 41
ACRYLAMIDE GEL ELECTROPHORESIS
XX ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ACTASE
SEE UNDER PROTEASES
ACTH
X ADRENOCORTICOTROPIC HORMONE
X CORTICOTROPIN
XX LIPID MOBILIZING FACTORS(PITUITARY)
XX PITUITARY HORMONES
ACTH,ADRENOGLOMERULOTROPIN-STIMULATING FACTOR
X STIMULATING FACTORS
ACTH,CORTICOTROPIN-RELEASING FACTOR
X STIMULATING FACTORS
ACTH,GLOMERULOTROPIN
XX BRAIN,PINEAL BODY
ACTH ANALOGS
ACTH INHIBITORS
ACTIDIONE**
(USE CYCLOHEXIMIDE)
ACTIN
SEE ALSO ACTOMYOSIN
XX MUSCLE PROTEINS
ACTINOBOLIN
XX ANTIBIOTICS
ACTINOMYCES
SEE UNDER FUNGI
ACTINOMYCETES
SEE UNDER FUNGI
ACTINOMYCIN
XX ANTIBIOTICS
ACTINOMYCIN D
XX ANTIBIOTICS
ACTINOMYCIN P
XX ANTIBIOTICS
ACTINOMYCIN P2
X NSC-48077
XX ANTIBIOTICS
ACTINOMYCOSIS
XX MYCOSES
ACTINOPHAGE
SEE UNDER VIRUSES
ACTINORHODINE
XX ANTIBIOTICS
XX PIGMENTS
ACTINOSPHAERIUM
SEE UNDER PROTOZOA
ACTION POTENTIALS
SEE UNDER POTENTIALS
ACTIVATION PRODUCT
SEE UNDER BLOOD COAGULATION
ACTIVE SENSITIZATION
XX HYPERSENSITIVITY
ACTIVE SITES
SEE REACTION SITES
ACTOMYOSIN
XX ACTIN
XX MYOSIN
ACTORS
SEE ALSO MUSICIANS
XX OCCUPATIONS
ACUTE ABDOMEN
SEE ABDOMEN(ACUTE)
ACUTE ERYTHREMIA
SEE ERYTHREMIC MYELOSIS
ACUTE LEUKEMIA
SEE UNDER LEUKEMIA
ACUTE MILIARY TUBERCULOSIS
SEE UNDER TUBERCULOSIS
ACUTE RESPIRATORY DISEASES
SEE UNDER RESPIRATORY DISEASES
ACYL-ADENYLATES
SEE AMINO-ACYL-ADENYLATES
N-ACYL AMINO ACIDS
SEE ALSO N-FATTY ACYL AMINO ACIDS
XX AMINO ACID
XX N-FATTY ACYL AMINO ACIDS
ACYLAMINOMALONIC ESTERS
XX ESTERS
XX MALONIC ACID
ACYLAMINOPROPANEDIOLS
XX AMINO ALCOHOLS
XX 1,2-PROPANEDIOL
N-ACYL-BETA-AMINOPROPIONITRILE
XX BETA-AMINOPROPIONITRILE
ACYLASE I
SEE UNDER HYDROLASES
ACYLATING AGENTS
ACYLATION
SEE ALSO ACETYLATION
SEE ALSO DEACYLATION
XX DEACYLATION
N-ACYLATION
ACYL CHYMOTRYPSINS
SEE UNDER PROTEASES
ACYL COENZYME A DEHYDROGENASES
SEE UNDER DEHYDROGENASES
ACYL-COENZYME A THIOESTERS
SEE UNDER COENZYME A
ACYL GROUPS
SEE ALSO THIOACYLS
3-ACYL-4-HYDROXY-2-QUINOLONES
X HYDROXYQUINOLONES
X QUINOLONES
XX ALKALOIDS
XX KETONES
ACYLOINS
SEE ALPHA-HYDROXYKETONES
ACYLOXSILANES
XX SILANES
ACYLPHOSPHATASE
SEE UNDER PHOSPHATASES
ACYL PHOSPHATES
XX PHOSPHATES
3-ACYLPYRIDINES
XX PYRIDINE
ADAPTOMETER (VISUAL)
X ELECTRONICS
XX DARK ADAPTATION
XX VISION TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ADDICTION
SEE DRUGS ADDICTION
ADDISON'S DISEASE
XX HYPOADRENALISM
ADDITION REACTIONS (CHEMISTRY)
ADENINE
SEE ALSO CORDYCEPIN
SEE ALSO FAD
XX PURINE
ADENINE AMINOHYDROLASE**
(USE DEAMINASES,ADENINE DEAMINASE)
ADENINE DEAMINASE
SEE UNDER DEAMINASES
ADENINE DEOXYRIBOSIDE
SEE DEOXYADENOSINE
ADENINE NUCLEOSIDE
SEE ADENOSINE
ADENINE NUCLEOTIDES
SEE ADENOSINE PHOSPHATES
ADENINE PHOSPHATES
XX PHOSPHATES
ADENOCARCINOMA
SEE ALSO BRONCHOGENIC CARCINOMA
SEE ALSO CYSTADENOCARCINOMAS
SEE ALSO LUCKE RENAL ADENOCARCINOMA
XX CARCINOMA
(ALSO INDEX SITE PLUS NEOPLASMS,E.G.,LIVER NEOPLASMS)
ADENOCARCINOMA 755 BAGG-JACKSON
X BAGG-JACKSON ADENOCARCENOMA 755
X CARCINOMA 755
XX BREAST NEOPLASMS
ADENOCARCINOMA BW10232
XX BREAST NEOPLASMS
ADENOCARCINOMA E 0771
XX BREAST NEOPLASMS
ADENOIDS

```
      X   PHARYNGEAL TONSILS
      XX  LYMPHATIC TISSUE
      XX  TONSILS
ADENOMA
      SEE ALSO CHORIOADENOMA
      SEE ALSO CYSTADENOMAS
      SEE ALSO ISLANDS OF LANGERHANS ADENOMA
      XX  NEOPLASMS
      (ALSO INDEX SITE PLUS NEOPLASMS,E.G.,PITUITARY NEOPLASMS)
ADENOMATOSIS PULMONARY (SHEEP)
      SEE PULMONARY ADENOMATOSIS(SHEEP)
ADENOSINE
      SEE ALSO VITAMIN B12 COENZYMES
      X   ADENINE NUCLEOSIDE
      XX  NUCLEOSIDES
      XX  NUCLEOTIDES
ADENOSINE ANALOGS
ADENOSINE DEAMINASE
      SEE UNDER DEAMINASES
ADENOSINE DIPHOSPHATE
      X   ADP
      XX  ADENOSINE PHOSPHATE
ADENOSINE MONOPHOSPHATE
      SEE ALSO ADENOSINE 3',5'-MONOPHOSPHATE
      SEE ALSO AMINO-ACYL-ADENYLATES
      SEE ALSO CARBOBENZOXY-ALANINE-ADENYLATE
      X   ADENYLIC ACID
      XX  ADENOSINE PHOSPHATES
ADENOSINE 3',5'-MONOPHOSPHATE
      XX  ADENOSINE MONOPHOSPHATE
      (DO NOT USE FOR ADENOSINE DIPHOSPHATE,USE FOR CYLIC
            3,5-ADENOSINE MONOPHOSPHATE,)
ADENOSINE MYONIC ACID DINUCLEOTIDE
      XX  NUCLEOTIDES
ADENOSINE PHOSPHATES
      SEE ALSO ADENOSINE DIPHOSPHATE
      SEE ALSO ADENOSINE MONOPHOSPHATE
      SEE ALSO ADENOSINE TRIPHOSPHATE
      SEE ALSO DEOXYADENOSINE MONOPHOSPHATE
      X   ADENINE NUCLEOTIDES
      XX  NUCLEOTIDES
      XX  PHOSPHATES
ADENOSINE TRIPHOSPHATASE
      SEE UNDER PHOSPHATASES
ADENOSINE TRIPHOSPHATE
      X   ATP
      XX  ADENOSINE PHOSPHATES
      XX  COENZYME A
ADENOSINE TRIPHOSPHATE ANALOGS
S-ADENOSYL-L-ETHIONINE
      XX  ETHIONINE
ADENOSYLMETHIONINE
      XX  METHIONINE
ADENOSYLSULFONIUM
      XX  SULFONIUM COMPOUNDS
ADENOVIRUSES
      SEE UNDER VIRUSES
ADENYL AMIDATE
      XX  AMIDOPHOSPHATES
ADENYL CYCLASE
      XX  PHOSPHATASES
      XX  PHOSPHOTRANSFERASES
ADENYLATE DEAMINASE
      SEE UNDER DEAMINASES
ADENYLATE KINASE
      SEE PHOSPHOTRANSFERASES,ATP:AMP PHOSPHOTRANSFERASE
ADENYLIC ACID
      SEE ADENOSINE MONOPHOSPHATE
ADENYL-3-PHOSPHATASE
      SEE NUCLEOTIDASES,3'-NUCLEOTIDASE
ADENYLOSUCCINASE INHIBITORS
      SEE UNDER ENZYMES INHIBITORS
ADENYLOSUCCINATE SYNTHETASE
      SEE UNDER SYNTHETASES
ADH
      SEE VASOPRESSIN
ADHESION
      SEE ALSO ADSORPTION
      SEE ALSO CELL ADHESION
      XX  ADSORPTION
      XX  BINDING
      XX  SURFACE PROPERTIES
ADHESION (CELL)
      SEE CELL ADHESION
ADHESIONS
      SEE ALSO PERITONEAL ADHESIONS
      (DISTINGUISH FROM ADHESION,COHESION OR OTHER SURFACE PROPERTIES,)
ADHESIVES (DENTAL)
      SEE DENTAL MATERIALS,ADHESIVES
ADHESIVES (ORTHOPEDIC)
      SEE ORTHOPEDIC ADHESIVES
ADIPHENINE
      X   2-DIETHYLAMINOETHYL DIPHENYL-ACETATE HYDROCHLORIDE
      XX  MUSCLE RELAXANTS,ANTISPASMODICS
ADIPOSE TISSUE
      SEE ALSO EPIDIDYMAL FAT PAD
      X   FATTY TISSUE
      XX  CONNECTIVE TISSUE
      **  FAT BODY
ADJ.-PC-5
      SEE PLASMA CELL NEOPLASM(ADJ.-PC-5)
ADJ.-PC-12
      SEE PLASMA CELL NEOPLASM(ADJ.-PC-12)
ADJUSTMENT
      SEE BEHAVIORAL ADJUSTMENT
      SEE EMOTIONAL DISTURBANCE
      SEE EMOTIONAL REACTIONS
      SEE SOCIAL ADJUSTMENT
ADJUVANTS** (DESCRIPTOR)
ADJUVANTS (IMMUNOLOGY)
      XX  IMMUNOLOGY
ADJUVANTS (IMMUNOLOGY),FREUND'S ADJUVANT
ADMINISTRATION
      SEE ALSO HOSPITALS ADMINISTRATION
      SEE ALSO PERSONNEL ADMINISTRATION
ADMINISTRATIVE PERSONNEL
      X   PERSONNEL
ADOLESCENCE
      SEE UNDER CHILDREN
ADOPTION
      SEE ALSO FOSTER HOMES
      XX  FAMILY
      XX  FOSTER HOMES
ADP
      SEE ADENOSINE DIPHOSPHATE
ADRENAL CIRCULATION
      SEE ALSO VEINS,ADRENAL VEIN
      X   BLOOD CIRCULATORY SYSTEMS
      X   CIRCULATION
      XX  BLOOD VESSELS
      XX  VASCULAR DISORDERS
ADRENAL CORTEX** (DESCRIPTOR)
      (INDEX ALSO ADRENAL GLANDS)
ADRENAL CORTEX HORMONES
      SEE ALSO ALDOSTERONE
      SEE ALSO CORTICOID 21-GLYCOSIDES
      SEE ALSO CORTICOSTEROID BINDING GLOBULIN
      SEE ALSO CORTICOSTERONE
      SEE ALSO CORTISONE
      SEE ALSO DEOXYCORTICOSTERONE
      SEE ALSO 11-DEOXY-17-HYDROXYCORTICOSTERONE
      SEE ALSO GLUCOCORTICOIDS
      SEE ALSO HYDROCORTISONE
      SEE ALSO 17-HYDROXYCORTICOSTEROIDS
      SEE ALSO MINERALOCORTICOIDS
      SEE ALSO PREDNISOLONE
      SEE ALSO PREDNISONE
      SEE ALSO PREGNANE SERIES
      SEE ALSO PREGNENE ENTRIES
      X   CORTICOSTEROIDS
      XX  HYDROXYSTEROIDS
      XX  17-KETOSTEROIDS
      XX  20-KETOSTEROIDS
      XX  OXOSTEROIDS
      XX  PREGNANE SERIES
      XX  STEROID HORMONES
ADRENAL CORTEX HORMONES,TRANSCORTIN
      XX  BLOOD PROTEINS
ADRENAL CORTEX HORMONES ANALOGS
ADRENAL GLANDS
      SEE ALSO ADRENAL MEDULLA
      X** ADRENAL CORTEX
      XX  ENDOCRINE GLANDS
      **  FETAL ZONE
ADRENAL GLANDS,INTERRENAL GLAND
ADRENAL GLANDS DISORDERS
      SEE ALSO HYPERADRENALISM
      SEE ALSO HYPOADRENALISM
      XX  ENDOCRINE GLANDS DISORDERS
ADRENAL GLANDS NEOPLASMS
      SEE ALSO CARCINOMA 49*
      XX  ENDOCRINE GLANDS NEOPLASMS
ADRENAL HYPERTROPHY**
      (USE HYPERADRENALISM OR SPECIFIC)
ADRENAL MEDULLA
      XX  ADRENAL GLANDS
      XX  GANGLION(NERVOUS SYSTEM),PARAGANGLIA
      XX  NEUROENDOCRINE SYSTEMS
ADRENAL MEDULLA HORMONES
      SEE ALSO EPINEPHRINE
      SEE ALSO NEUROHORMONES
      SEE ALSO NOREPINEPHRINE
      XX  NEUROHORMONES
      XX  HORMONES
ADRENAL MEDULLA NEOPLASMS
      SEE ALSO PHEOCHROMOCYTOMA
ADRENAL NERVES
      SEE UNDER NERVOUS SYSTEM
ADRENAL VEIN
      SEE UNDER VEINS
ADRENALECTOMY
      XX  SURGERY
ADRENALINE
      SEE EPINEPHRINE
ADRENERGIC BLOCKING AGENTS
      SEE SYMPATHOLYTIC AGENTS
ADRENERGIC DRUGS
      SEE SYMPATHOMIMETIC AGENTS
ADRENERGIC RECEPTORS
      X   RECEPTORS
      XX  CHEMORECEPTORS
      XX  NERVOUS SYSTEM,SYMPATHETIC NERVOUS SYSTEM
ADRENOCHROME
      XX  EPINEPHRINE
      XX  INDOLES
      XX  PSYCHOTOMIMETIC DRUGS
ADRENOCORTICOTROPIC HORMONE
      SEE ACTH
ADRENOGENITAL SYNDROME
      SEE ALSO HERMAPHRODITISM,PSEUDOHERMAPHRODITISM
      XX  CONGENITAL ABNORMALITIES
      XX  HERMAPHRODITISM,PSEUDOHERMAPHRODITISM
      XX  HYPERADRENALISM
      XX  SEX DIFFERENTIATION ABNORMALITIES
      XX  VIRILISM
ADRENOGLOMERULOTROPIN-STIMULATING FACTOR
```

SEE UNDER ACTH

ADRENOLUTIN
X 5,6-DIHYDROXY-N-METHYLINDOXYL
XX EPINEPHRINE
XX INDOXYL
XX INDOLES

ADSORPTION
SEE ALSO ADHESION
SEE ALSO DIFFUSION
XX ADHESION
XX DIFFUSION
XX SURFACE PROPERTIES

ADSORPTION CHROMATOGRAPHY
XX CHROMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

ADULT WARD
SEE UNDER HOSPITALS

ADULTERATION
SEE DRUGS ADULTERATION

ADULTS
XX AGE
** MIDDLE AGE
** YOUNG ADULTS
(INDEX FOR HUMANS OR HUMAN ORIENTED STUDIES.)

ADYNAMIA EPISODICA**
(USE ASTHENIA(PERIODIC))

AEDES** (DESCRIPTOR)
(MOSQUITOES)

AEDOMYIA** (DESCRIPTOR)

(MOSQUITOES)

AERATION
X AIR

AERIAL PHOTOGRAPHY** (DESCRIPTOR)
(INDEX ALSO PHOTOGRAPHY)

AEROBACTER
SEE UNDER BACTERIA

AEROBES
XX MICROORGANISMS

AEROBIOSIS
XX OXYGEN CONSUMPTION
XX TISSUE RESPIRATION

AEROSOLS
XX COLLOIDS
XX GASES
(ALSO INDEX WHAT THEY ARE USING THE AEROSOLS FOR.E.G.,AIRBORNE INFECTIONS,HOSPITALS INFECTIONS,BACTERIOCIDES, AIR POLLUTION.)

AESTHETICS
XX MENTAL PROCESSES

AET
X AMINOETHYLISOTHIOUREA
X AMINOETHYLUREA
XX THIOUREA

AFFECTION
SEE ALSO FRIENDSHIP
XX BEHAVIOR
XX FRIENDSHIP

AFFERENT NERVES
SEE UNDER NERVOUS SYSTEM

AFIBRINOGENEMIA
XX BLOOD COAGULATION,FIBRINOGEN
XX BLOOD DISORDERS

AFRICA
SEE UNDER GEOGRAPHICAL SITES

AFRICAN HORSESICKNESS VIRUS
SEE UNDER VIRUSES

AFRICANS
SEE UNDER ETHNIC GROUPS

AFTERPOTENTIALS
SEE UNDER POTENTIALS

AGAMMAGLOBULINEMIA
SEE HYPOGAMMAGLOBULINEMIA

AGAR DIFFUSION TECHNIQUE
SEE GEL DIFFUSION TECHNIQUE

AGAR ELECTROPHORESIS
XX ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

AGARICUS BISPORUS**
(USE AS MODIFIER)
(FUNGI,MUSHROOMS)

AGARITINE
X BETA-N-(GAMMA-L-GLUTAMYL)-4-HYDROXY-METHYL PHENYLHYDRAZINE
XX GLUTAMINE
XX PHENYLHYDRAZINE

AGE
SEE ALSO ADULTS
SEE ALSO CELL AGE
SEE ALSO CHILDREN
SEE ALSO INFANTS
SEE ALSO LONGITUDINAL STUDY
SEE ALSO MENTAL AGE

AGGLUTINATION** (DESCRIPTOR)
(DISTINGUISH FROM ANTIBODY)

AGGLUTININS
SEE UNDER IMMUNOLOGY

AGGLUTININS INHIBITORS
SEE UNDER IMMUNOLOGY

AGGREGATION
SEE CELL AGGREGATION

AGGRESSION
X HOSTILITY
XX DEFENSE MECHANISMS

AGING
SEE ALSO ARCUS SENILIS
SEE ALSO EDUCATION,PRE-RETIREMENT EDUCATION
SEE ALSO GROWTH
SEE ALSO LONGEVITY
SEE ALSO NURSING HOMES
SEE ALSO PRESBYCUSIS
SEE ALSO SENILE DEMENTIA
SEE ALSO WERNER'S SYNDROME
X GERIATRICS

AGLYCONES
SEE ALSO BUFOTOXIN
SEE ALSO CARDENOLIDES
SEE ALSO ERYTHRONOLIDE
SEE ALSO GLYCOSIDES
SEE ALSO SAPOGENINS
XX GLYCOSIDES

AGNOSIA
SEE ALSO GERSTMANN SYNDROME
XX BRAIN DISORDERS

AGRANULOCYTOSIS
X GRANULOCYTOPENIA
XX BLOOD CELLS,GRANULOCYTES
XX BLOOD DISORDERS
XX LEUKOPENIA

AGRICULTURE
SEE ALSO CROPS
SEE ALSO FERTILIZERS
SEE ALSO GRAIN
SEE ALSO IRRIGATION
SEE ALSO OCCUPATIONAL DISEASES
SEE ALSO INSECTICIDES
SEE ALSO SILAGE
SEE ALSO SOIL

AGROBACTERIUM
SEE UNDER BACTERIA

AIR
SEE AERATION
SEE ATMOSPHERE
SEE GASES

AIR CLEANER**
(USE AIR FILTERS AND FILTRATION)

AIR CONDUCTION HEARING
SEE HEARING,AIR CONDUCTION

AIR DISPLACEMENT METHOD
X DISPLACEMENT
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
(WHEN ROUTINE ALWAYS INDEX AS MODIFIER.)

AIR FILTERS AND FILTRATION
X FILTERS AND FILTRATION
XX AIR POLLUTION
XX DIFFUSION
XX SANITARY ENGINEERING
** AIR CLEANER
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

AIR FLOW (METEOROLOGY)
SEE ALSO ANEMOMETERS
SEE ALSO WIND TUNNELS
XX ATMOSPHERE
(INDEX ALSO AIR POLLUTION(OR APPROPRIATE MAIN TERM.))

AIR FLOWMETERS
SEE ANEMOMETERS

AIR POLLUTION
SEE ALSO AIR FILTERS AND FILTRATION
SEE ALSO COMBUSTION EXHAUSTS
SEE ALSO DUST
SEE ALSO INDUSTRIAL WASTE
SEE ALSO OZONE
SEE ALSO RADIATION FALLOUT
SEE ALSO SOLAR RADIATION
X POLLUTION
X** SMOG
XX ATMOSPHERE
XX CONTAMINATION
XX SANITATION
XX TOXICOLOGY

AIR SAMPLING

AIRBORNE ALLERGENS
SEE UNDER ALLERGENS

AIRBORNE BACTERIA
SEE UNDER BACTERIA

AIRBORNE INFECTIONS
XX DISEASE TRANSMISSION

AIRCRAFT ACCIDENTS
X AVIATION MEDICINE
XX ACCIDENTS
XX SPACE MEDICINE

AIRCRAFT SAFETY EQUIPMENT** (DESCRIPTOR)
(INDEX ALSO SAFETY EQUIPMENT AND AIRCRAFT ACCIDENTS.)

AIRWAY RESISTANCE
SEE PULMONARY AIRWAY RESISTANCE

AJMALICINE
XX RAUWOLFIA ALKALOIDS

AJMALINE
X RAUWOLFINE
XX RAUWOLFIA ALKALOIDS

ALABAMA
SEE UNDER GEOGRAPHICAL SITES

ALANGIUM LAMARCKII
SEE UNDER MEDICINAL PLANTS

ALANINE
SEE ALSO ANSERINE
SEE ALSO CARBAMYL BETA-ALANINE RIBOTIDE
SEE ALSO CARBOBENZOXY-ALANINE-ADENYLATE
SEE ALSO CARNOSINE
SEE ALSO DEHYDROALANINE
SEE ALSO BETA-PYRIDYL-D,L-ALANINE
SEE ALSO TEICHOIC ACID
SEE ALSO THIENYLALANINE
XX AMINO ACID

BETA-ALANINE

D-ALANINE

ALANINE NITROGEN MUSTARD
XX NITROGEN MUSTARDS

L-ALANINE:2-OXOGLUTARATE AMINOTRANSFERASE

SEE AMINOTRANSFERASES,ALANINE TRANSAMINASE
ALANINE TRANSAMINASE
SEE UNDER AMINOTRANSFERASES
D-ALANYL-D-ALANINE SYNTHETASE
SEE UNDER SYNTHETASES
ALASKA
SEE UNDER GEOGRAPHICAL SITES
ALASKA INDIANS (SOUTHEASTERN)
SEE UNDER ETHNIC GROUPS
ALBERS-SCHOENBERG DISEASE
SEE OSTEOPETROSIS
ALBINISM
XX CONGENITAL ABNORMALITIES
XX PIGMENTATION DISORDERS
ALBUGO CANDIDA
SEE UNDER FUNGI
ALBUMINOIDS
SEE ALSO COLLAGEN
SEE ALSO ELASTIN
SEE ALSO FIBROIN
SEE ALSO KERATINS
SEE ALSO RETICULIN
XX PROTEINS
ALBUMINS
SEE ALSO AMYLOID SUBSTANCE
SEE ALSO AVIDIN
SEE ALSO BLOOD PROTEINS
SEE ALSO CONALBUMIN
SEE ALSO HYPERALBUMINEMIA
SEE ALSO HYPOALBUMINEMIA
SEE ALSO LACTALBUMIN
SEE ALSO LUCIFERIN
SEE ALSO MERCAPTALBUMIN
SEE ALSO METMEMALBUMIN
SEE ALSO OVALBUMIN
SEE ALSO THYROXINE-BINDING PROTEINS
XX BLOOD PROTEINS
XX GLYCOPROTEINS
XX PROTEINS
ALBUMINS,PLASMA ALBUMINS
XX BLOOD PROTEINS,PLASMA PROTEINS
ALBUMINS,SERUM ALBUMINS
SEE ALSO BOVINE SERUM ALBUMIN
XX BLOOD PROTEINS,SERUM PROTEINS
ALCALIGENES
SEE UNDER BACTERIA
ALCOHOL DEHYDROGENASE
SEE UNDER DEHYDROGENASES
ALCOHOLIC BEVERAGES
ALCOHOLISM
SEE ALSO DELIRIUM TREMENS
SEE ALSO DISULFIRAM
SEE ALSO DRINKING BEHAVIOR
SEE ALSO METHANOL POISONING
XX DRINKING BEHAVIOR
ALCOHOLS
SEE ALSO ALKANOLS
SEE ALSO ALDITOLS
SEE ALSO N-ALKANOLS
SEE ALSO AMINO ALCOHOLS
SEE ALSO P-AMINOBENZYL ALCOHOL
SEE ALSO BILE ALCOHOLS
SEE ALSO BUTANOL
SEE ALSO CETYL ALCOHOL
SEE ALSO CYCLOHEXANOLS
SEE ALSO CYCLOHEXENOLS
SEE ALSO CYCLOPENTANOL
SEE ALSO DEOXYIRESIN
SEE ALSO DIHYDROPETASOL
SEE ALSO DIOSPHENOLS
SEE ALSO DOLICHOL
SEE ALSO ETHANOL
SEE ALSO FARNESOL
SEE ALSO FLUORENOLS
SEE ALSO GERANIOL
SEE ALSO GLYCERIN
SEE ALSO GLYCOLS
SEE ALSO HEMIACETALS
SEE ALSO ISOPROTERENOL
SEE ALSO LINALOOL
SEE ALSO MANNITOL
SEE ALSO METHANOL
SEE ALSO NAPHTHOLS
SEE ALSO NONYL ALCOHOL
SEE ALSO PENTANOLS
SEE ALSO PHENOLS
SEE ALSO 2-PHENYLETHANOL
SEE ALSO POLYVINYL ALCOHOL
SEE ALSO 1,2-PROPANEDIOL
SEE ALSO 1,3-PROPANEDIOL
SEE ALSO PROPANOL
SEE ALSO PROPENOL
SEE ALSO PYROGALLOL
SEE ALSO SCLAREOL
SEE ALSO STREPTIDINE
SEE ALSO TRIS(HYDROXYMETHYL)AMINOMETHANE
SEE ALSO UNDECYL ALCOHOLS
X DRINKING(ALCOHOL)
XX BASES
XX ETHANOL
ALDACTONE
SEE SPIRONOLACTONE
ALDEHYDE OXIDASE
SEE UNDER OXIDASES
ALDEHYDES
SEE ALSO ACETALDEHYDE
SEE ALSO ACETALS
SEE ALSO ALKOXYGLYOXALS
SEE ALSO AMINOGLYOXALS
SEE ALSO BETAINE ALDEHYDES
SEE ALSO FORMALDEHYDE
SEE ALSO GLYCERALDEHYDE
SEE ALSO HEMIACETALS
SEE ALSO MALONALDEHYDE
SEE ALSO PYRIDINE ALDEHYDES
SEE ALSO PYRUVALDEHYDE
SEE ALSO RETINENE
SEE ALSO SALICYLALDEHYDES
ALDEHYDOGENIC TRIGLYCERIDES
XX TRIGLYCERIDES
ALDITOLS
SEE ALSO ANHYDROHEXITOLS
SEE ALSO ANHYDROPENTITOLS
SEE ALSO ANHYDROTETRITOLS
SEE ALSO D-ARABITOL
SEE ALSO GALACTITOL
SEE ALSO D-GLUCITOL
SEE ALSO GLYCERIN
SEE ALSO MANNITOL
SEE ALSO NITROALDITOLS
X GLYCITOLS
X SUGAR ALCOHOLS
XX ALCOHOLS
D-ALDOHEXOSES
XX HEXOSES
ALDOLASES
SEE ALSO PHOSPHOKETOLASE
SEE ALSO TRANSFERASES,TRANSALDOLASE
X ZYMOHEXASE
XX ENZYMES
XX PHOSPHOKETOLASE
ALDOLASES, 3-DEOXYHEXULOSARIC ALDOLASE
** KETODEOXYGLUCARATE ALDOLASE
ALDOLASES,DEOXYRIBOSE-5-PHOSPHATE ALDOLASE
ALDOLASES,L-FUCULOSE-1-PHOSPHATE-ALDOLASE
X 6-DEOXY-L-LYXO-HEXULOSE-1-PHOSPHATE-ALDOLASE
ALDOLASES,HEXOSE DIPHOSPHATE ALDOLASE
D-ALDOPENTOSES
XX PENTOSES
ALDOSE REDUCTASE
SEE UNDER REDUCTASES
ALDOSTERONE
SEE ALSO TETRAHYDROALDOSTERONE
XX ADRENAL CORTEX HORMONES
ALDOSTERONE ANALOGS
ALDOSTERONE INHIBITORS
SEE ALSO SPIRONOLACTONE
X INHIBITORS
XX SALURETICS
ALDOSTERONE STIMULATING FACTOR
X STIMULATING FACTORS
ALDRIN
X CHLORONYDRONAPHTHALENES
XX INSECTICIDES
XX HYDRONAPHTHALENES
ALERTNESS-VIGILANCE
SEE ALSO AROUSAL
X VIGILANCE
X** MONOTONY
XX AROUSAL
XX ATTENTION
ALEUKEMIC RETICULOSIS
SEE LEUKEMIA,MONOCYTIC LEUKEMIA
ALEURITIC ACID
SEE ALSO GLUCOSE MONOALEURITATE
X 9,10,16-TRIHYDROXYPALMITIC ACID
XX HYDROXY ACIDS
XX PALMITIC ACID
ALEUTIAN MINK DISEASE
X MINK DISEASE(ALEUTIAN)
XX ARTERITIS
XX COLLAGEN DISEASES
ALEUTS
SEE UNDER ETHNIC GROUPS
ALEVAIRE
X TRITON A-20
X TRITON WR1339
XX DETERGENTS
ALEXIN
SEE IMMUNOLOGY,COMPLEMENT
ALFALFA
XX PLANTS
ALGAE
SEE ALSO LICHENS
SEE ALSO PHYCOBILINS
SEE ALSO PLANKTON,PHYTOPLANKTON
SEE ALSO PROTOZOA,EUGLENA
XX MARINE BIOLOGY
XX PLANKTON,PHYTOPLANKTON
XX PLANTS
ALGAE,ACETABULARIA
ALGAE,BLUE-GREEN ALGAE
** CYANOPHYCEAE
ALGAE,CHLAMYDOMONAS
ALGAE,CHLAMYDOMONAS MOEWUSII
ALGAE,CHLAMYDOMONAS REINHARDI
ALGAE,CHLORELLA
ALGAE,CHLORELLA VULGARIS
ALGAE,CLOSTERIUM
ALGAE,COSMARIUM
ALGAE,DIATOMS
ALGAE,FUCUS
ALGAE,GONIUM
ALGAE,NOSTOC
ALGAE,OCHROMONAS
ALGAE,OCHROMONAS MALHAMENSIS
ALGAE,POLYTOMELLA CAECA
ALGAE,PROTOSIPHON BOTRYOIDES

ALGAE,SCENEDESMUS
ALGAE,SYMPLOCA MUSCORUM
ALGINIC ACID
ALI-ESTERASE
SEE CARBOXYLIC ESTER HYDROLASES,CARBOXYLIC ESTER HYDROLASES (ALI-ESTERASE)
ALIMENTARY TRACT
SEE GASTROINTESTINAL SYSTEM
ALIPHATIC ACIDS
ALKALI DISEASE (APLOPAPPUS)
SEE APLOPAPPUS HETEROPHYLLUS POISONING
ALKALI METALS
SEE ALSO CESIUM
SEE ALSO LITHIUM
SEE ALSO POTASSIUM
SEE ALSO RUBIDIUM
SEE ALSO SODIUM
XX METAL
ALKALIES
SEE ALSO BASES
SEE ALSO HYDROXY COMPOUNDS
SEE ALSO LYE
SEE ALSO SPECIFIC ALKALIES
XX ANTACIDS
XX BASES
XX HYDROXY COMPOUNDS
ALKALINE EARTH METALS
SEE ALSO BARIUM
SEE ALSO CALCIUM
SEE ALSO MAGNESIUM
SEE ALSO STRONTIUM
XX METAL
ALKALINE PHOSPHATASE
SEE UNDER PHOSPHOMONOESTERASES
ALKALOIDS
SEE ALSO ACHILLEIN
SEE ALSO ACONITINE
SEE ALSO 3-ACYL-4-HYDROXY-2-QUINOLONES
SEE ALSO ALLOMATRINE
SEE ALSO ALSTONIA ALKALOIDS
SEE ALSO AMIANTHIUM ALKALOIDS
SEE ALSO ATISINE
SEE ALSO BAKANKOSIN
SEE ALSO BALFOURODINE
SEE ALSO BELLADONNA ALKALOIDS
SEE ALSO BERBERINE
SEE ALSO BUFOTENINE
SEE ALSO BUFOTHIONINE
SEE ALSO BULBOCAPNINE
SEE ALSO CAFFEINE
SEE ALSO CANNABIS
SEE ALSO CARPAINE
SEE ALSO CATHARANTHUS ALKALOIDS
SEE ALSO CEANOTHUS ALKALOIDS
SEE ALSO CHONEMORPHINE
SEE ALSO CINCHONAMINE
SEE ALSO COCAINE
SEE ALSO COLCHICINE
SEE ALSO CONESSINE
SEE ALSO CULARINES
SEE ALSO CURARE
SEE ALSO CURARINE
SEE ALSO 3,7-DIMETHYLXANTHINE
SEE ALSO EMETINE
SEE ALSO EPHEDRINE
SEE ALSO ERGOT ALKALOIDS
SEE ALSO ERYTHRINA ALKALOIDS
SEE ALSO ERYTHROIDINE
SEE ALSO ERYTHROPLEINE SULFATE
SEE ALSO 5,10BETA-ETHANOPHENANTHRIDINE COMPOUNDS
SEE ALSO FEBRIFUGINE
SEE ALSO FUROQUINOLONES
SEE ALSO GELSEMINE
SEE ALSO GLEDITSIA ALKALOIDS
SEE ALSO HAEMANTHIDINE
SEE ALSO HOLOMYCIN
SEE ALSO HYDROXY ACHILLEIN
SEE ALSO HYOSCYAMINE
SEE ALSO IBOGA ALKALOIDS
SEE ALSO ICTEROGENIN
SEE ALSO KAVA
SEE ALSO LOBELINE SULFATE
SEE ALSO LUNACRINE
SEE ALSO LUPIN ALKALOIDS
SEE ALSO LYCORINE
SEE ALSO LYTHRACEAE ALKALOIDS
SEE ALSO MATRICARIN
SEE ALSO MATRINE
SEE ALSO MEDICINAL PLANTS
SEE ALSO MESCALINE
SEE ALSO MITRAGYNA ALKALOIDS
SEE ALSO MONOCROTALINE
SEE ALSO MUSCARINE
SEE ALSO NARCOTICS
SEE ALSO NICOTINAMIDE
SEE ALSO NICOTINIC ACID
SEE ALSO NOSCAPINE ANALOGS
SEE ALSO OCHROSIA ALKALOIDS
SEE ALSO OPIUM
SEE ALSO PILOCARPINE
SEE ALSO PROTOBERBERINES
SEE ALSO PSEUDOCARPAINE
SEE ALSO PSILOCYBIN
SEE ALSO PURINES
SEE ALSO QUININE
SEE ALSO QUINOLINES
SEE ALSO QUINOLIZIDINES
SEE ALSO QUINOLIZINIUM COMPOUNDS
SEE ALSO RAUWOLFIA ALKALOIDS
SEE ALSO RICININE
SEE ALSO RYANODINE
SEE ALSO SAMANDARIN
SEE ALSO SCOPOLAMINE
SEE ALSO SENECIO ALKALOIDS
SEE ALSO SOPHORA ALKALOIDS
SEE ALSO STRYCHNINE
SEE ALSO SYROSINGOPINE
SEE ALSO THEOPHYLLINE
SEE ALSO TOXIFERINE
SEE ALSO TRIACANTHINE
SEE ALSO TRIGONELLINE
SEE ALSO VERATRUM ALKALOIDS
SEE ALSO VINCA ALKALOIDS
SEE ALSO YOHIMBINE
XX MEDICINAL PLANTS
ALK-LOS.S
SEE ALSO AMMONIA INTOXICATION
XX ACID-BASE EQUILIBRIUM
ALKANES
SEE ALSO NITROSOALKANES
XX HYDROCARBONS
ALKANOLS
XX ALCOHOLS
ALKAPTONURIA
SEE ALSO HYDROXYLASES,PHENYLALANINE-4-HYDROXYLASE
SEE ALSO OCHRONOSIS
XX AMINOACIDURIA
XX HOMOGENTISIC ACID
XX HYDROXYLASES,PHENYLALANINE-4-HYDROXYLASE
XX MENTAL RETARDATION
XX OCHRONOSIS
XX OXIDASES,HOMOGENTISATE OXIDASE
XX PHENYLALANINE
XX TYROSINE
ALKENES
SEE OLEFINS
ALKERAN
SEE 3-(P(BIS(P-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE
ALKOXYACETYLENES
XX ACETYLENE
ALKOXYGLYOXALS
X GLYOXALS
X OXALDEHYDE
XX ALDEHYDES
ALKOXYVINYLPHOSPHATES
X VINYL PHOSPHATES
XX PHOSPHATES
ALKYLATING AGENTS
SEE ALSO ANTINEOPLASTIC AGENTS
SEE ALSO NITROGEN MUSTARDS
SEE ALSO SULFUR MUSTARDS
XX ANTINEOPLASTIC AGENTS
ALKYLATION
SEE ALSO METHYLATION
9-ALKYL-6-MERCAPTOPURINES
SEE ALSO 9-ETHYL-6-MERCAPTOPURINE
SEE ALSO 6-METHYLMERCAPTOPURINE
XX 6-MERCAPTOPURINE
ALKYLOXIMINO ACIDS
XX OXIMINO ACIDS
XX AMINO ACID
ALKYLPHOSPHATES
SEE ALSO DIALKYLPHOSPHATES
SEE ALSO TRIALKYLPHOSPHATES
XX PHOSPHATES
ALKYL SUBSTITUTION
XX SUBSTITUTION REACTIONS(CHEMISTRY)
ALKYNES
SEE 1-HALOALKYNES
ALLANTOATE UREOHYDROLASE**
(USE AMIDASES,ALLANTOICASE)
ALLANTOIC FLUID
SEE UNDER PREGNANCY
ALLANTOICASE
SEE UNDER AMIDASES
ALLANTOIN
XX HYDANTOIN
XX IMIDAZOLES
XX IMIDAZOLIDONES
XX UREA
ALLANTOIN AMIDOHYDROLASE**
(USE AMIDASES,ALLANTOINASE)
ALLANTOINASE
SEE UNDER AMIDASES
ALLELES
SEE UNDER GENETICS
ALLERGENS
SEE ALSO CHEMICALS HYPERSENSITIVITY
SEE ALSO DANDERS
SEE ALSO DRUGS HYPERSENSITIVITY
SEE ALSO IMMUNOLOGY,ANTIGENS
SEE ALSO INSECTS BITES
SEE ALSO PASSIVE SENSITIZATION FACTOR
SEE ALSO PASSIVE SENSITIZATION TRANSFER FACTOR
SEE ALSO POLLEN
XX HYPERSENSITIVITY
XX IMMUNOLOGY,ANTIGENS
ALLERGENS,AIRBORNE ALLERGENS
XX RESPIRATORY DISEASES
ALLERGENS,CHEMICAL ALLERGENS
SEE ALSO CHEMICALS HYPERSENSITIVITY
XX CHEMICALS HYPERSENSITIVITY
ALLERGENS STANDARDIZATION
X STANDARDIZATION
ALLERGIC ENCEPHALOMYELITIS
XX ENCEPHALOMYELITIS
XX HYPERSENSITIVITY,DELAYED HYPERSENSITIVITY
ALLERGIC THYROIDITIS

SEE UNDER THYROIDITIS
ALLERGY
SEE HYPERSENSITIVITY
ALLESCHERIA BOYDII
SEE UNDER FUNGI
ALLIGATOR**
(REPTILES)
ALLOGROMIA
SEE UNDER PROTOZOA
ALLOMATRINE
SEE ALSO MATRINE
XX ALKALOIDS
XX MATRINE
ALLOMYCETES
SEE UNDER FUNGI
ALLOPREGNANE-3BETA,11BETA,17ALPHA,20BETA-21-PENTOL**
(USE 5ALPHA-PREGNANE-3BETA,17ALPHA,20BETA,-21-PENTOL)
ALLOPREGNANE-3BETA,17ALPHA,21-TRIOL-20-ONE**
(USE 5ALPHA-PREGNANE-3BETA,17ALPHA,21-TRIOL-20-ONE)
ALLOPSYCHIC** (DESCRIPTOR)
ALLOSE
XX HEXOSES
ALLOXAN
X MESOXALYL UREA
XX PYRIMIDINE
ALLOXAN DIABETES
SEE UNDER DIABETES
ALLOYS
SEE ALSO DENTAL MATERIALS,AMALGAM
SEE ALSO STEEL
XX DENTAL MATERIALS,AMALGAM
XX METAL
ALLULOSE
SEE PSICOSE
ALLYL ALCOHOL
SEE PROPENOL
ALLYLAMINES
XX AMINE
1,N-ALLYL-3-HYDROXYMORPHINAN
X 1-3-HYDROXY-N-ALLYL MORPHINAN
XX MORPHINAN
ALLYLIC CARBONIUM IONS
SEE ALSO MONOALLYLIC CARBONIUM IONS
XX CARBONIUM IONS
ALLYLIC REARRANGEMENTS
XX MOLECULAR REARRANGEMENT
ALLYLISOPROPYLACETAMIDE
XX ACETAMIDE
XX AMIDES
ALLYLNORMORPHINE
X NALORPHINE
XX MORPHINE
** NALLINE
5-ALLYLPYRIMIDINES
XX PYRIMIDINE
ALOPECIA
X BALDNESS
XX HAIR
ALPHA CELLS (PANCREAS)
SEE UNDER ISLANDS OF LANGERHANS
ALPHA GLOBULIN
SEE ALSO CERULOPLASMIN
SEE ALSO HAPTOGLOBIN
XX GLOBULINS
ALPHA HEMOLYTIC STREPTOCOCCI
SEE BACTERIA,VIRIDANS STREPTOCOCCI
ALPHA PARTICLES
X RADIATION
(INDEX ALSO RADIATION EFFECTS OR APPROPRIATE MAIN TERM.)
ALSTONIA ALKALOIDS
XX ALKALOIDS
ALTERNARIA
SEE UNDER FUNGI
ALTERNATING ELECTRICAL FIELD
SEE UNDER ELECTRICAL FIELDS
ALTITUDE
SEE ALSO ATMOSPHERIC PRESSURE
SEE ALSO BOVINE HIGH MOUNTAIN DISEASE
SEE ALSO HYPOXIA
XX ATMOSPHERE
XX ATMOSPHERIC PRESSURE
XX SPACE MEDICINE
ALTROSE
XX HEXOSES
ALTRUISM
XX ATTITUDES
XX CHARACTER
XX MORALS
ALUMINA**
(USE ALUMINUM OXIDE)
ALUMINUM OXIDE
XX ANTACIDS
XX OXIDES
** ALUMINA
ALUMINUM POTASSIUM SULFATE
X POTASSIUM SULFATE
XX SULFATES
ALUMINUM SILICATES
SEE ALSO BENTONITE
SEE ALSO CLAYS
SEE ALSO KAOLIN
SEE ALSO MONTMORILLONITES
XX SILICATES
ALUMINUM STEP WEDGES (ORTHOPEDICS)** (DESCRIPTOR)
(INDEX ALSO ORTHOPEDICS)
ALVEOLAR NERVE (INFERIOR)
SEE UNDER NERVOUS SYSTEM
ALVEOLUS
SEE UNDER DENTAL STRUCTURE
SEE UNDER LUNG
ALZHEIMER'S DISEASE
X PRESENILE SCLEROSIS
X SCLEROSIS
XX BRAIN DISORDERS
XX CEREBRAL SCLEROSIS
AMALGAM
SEE UNDER DENTAL MATERIALS
AMANITA MUSCARIA
SEE UNDER FUNGI
AMAUROTIC FAMILIAL IDIOCY
SEE ALSO MONGOLISM
X CEREBROMACULAR DEGENERATION
X TAY-SACHS DISEASE
XX BRAIN DISORDERS
XX CEREBRO-OCULAR DISEASE
XX CONGENITAL ABNORMALITIES
XX EYE DISORDERS
XX MENTAL RETARDATION
XX MONGOLISM
AMBIGUITY** (DESCRIPTOR)
AMBIGUUS NUCLEUS
SEE UNDER BRAIN
AMBLYOMMA** (DESCRIPTOR)
(TICKS)
AMBLYOPIA
SEE ALSO BLINDNESS
XX BLINDNESS
XX EYE DISORDERS
XX VISION
AMBLYSTOMA** (DESCRIPTOR)
(AMPHIBIANS)
AMBULATORY PATIENTS
SEE UNDER PATIENT CARE
AMEBIASIS
SEE ALSO PROTOZOA,ENTAMOEBA HISTOLYTICA
XX PARASITIC DISEASES
AMEBICIDES
SEE ALSO CHLOROQUINE
SEE ALSO DICHLOROSALICYLANILIDE
SEE ALSO QUINOLINES
XX ANTIPROTOZOAL AGENTS
AMEBOCYTES
XX CELL
XX PHAGOCYTES
AMELOBLASTS
SEE UNDER DENTAL STRUCTURE
AMENORRHEA
XX MENSTRUATION DISORDERS
AMERICAN ENCEPHALITIS
SEE ST.LOUIS ENCEPHALITIS
AMERICAN INDIANS
SEE UNDER ETHNIC GROUPS
AMERICAN TYPE CULTURE COLLECTION
SEE CELL CULTURE COLLECTIONS
AMERICANS
SEE UNDER ETHNIC GROUPS
AMETHOPTERIN
SEE METHOTREXATE
AMIANTHUM ALKALOIDS
XX ALKALOIDS
AMICETIN
XX ANTIBIOTICS
AMIDASES
SEE ALSO DEAMINASES
SEE ALSO PLASMINOKINASES
X AMINASES
XX DEAMINASES
XX ENZYMES
AMIDASES,N-ACETYLGLUCOSAMINIDASES
AMIDASES,ACETYL ORNITHINASE
XX ORNITHINE
AMIDASES,ALLANTOICASE
** ALLANTOATE UREOHYDROLASE
AMIDASES,ALLANTOINASE
** ALLANTOIN AMIDOHYDROLASE
AMIDASES,AMINO ACID AMIDASE
AMIDASES,ARGINASE
AMIDASES,FORMAMIDASE
SEE ALSO AMIDASES,TRYPTOPHAN PYRROLASE
X FORMYLASE
X KYNURENINE FORMAMIDASE
AMIDASES,GLUCOSAMINIDASE
AMIDASES,GLUTAMINASE
AMIDASES,HISTIDASE
AMIDASES,PHOSPHAMIDASE
AMIDASES,TRANSGLUTAMINASE
AMIDASES,TRYPTOPHAN PYRROLASE
XX AMIDASES,FORMAMIDASE
AMIDASES,UREASE
AMIDES
SEE ALSO ACETANILIDES
SEE ALSO 2-ACETYLINDOLEACETAMIDES
SEE ALSO ACRYLAMIDE
SEE ALSO ALLYLISOPROPYLACETAMIDE
SEE ALSO AMINOIMIDAZOLE CARBOXAMIDES
SEE ALSO CHALCONE AMIDES
SEE ALSO CHLORPROPAMIDE
SEE ALSO CINNAMIC ACID AMIDES
SEE ALSO COBAMIDES
SEE ALSO N,N-DIMETHYLACETAMIDE
SEE ALSO N,N'DIMETHYL FORMAMIDE
SEE ALSO GLYCOLAMIDE
SEE ALSO N,N'-HEXAMETHYLENE-BISPROPIONAMIDE
SEE ALSO INDOLEACETAMIDES
SEE ALSO LACTAMS
SEE ALSO L-LEUCYL-3-INDOLYLAMIDE
SEE ALSO LSD
SEE ALSO N-METHYL FORMAMIDE

SEE ALSO NICOTINAMIDE
SEE ALSO NITROSAMIDES
SEE ALSO OLEAMIDE
SEE ALSO PHOSPHORAMIDES
SEE ALSO PYRAZINAMIDE
SEE ALSO SULFONAMIDES
SEE ALSO THIOACETAMIDE
SEE ALSO THIOAMIDE

AMIDINES
SEE ALSO AROMATIC DIAMIDINES
SEE ALSO N-2-DIALKYLAMINOETHYLBENZAMIDINE
SEE ALSO GUANIDINES
SEE ALSO HYDROXYSTILBAMIDINE

AMIDOPHOSPHATE HEXOSE PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES

AMIDOPHOSPHATES
SEE ALSO N-ACETYLAMIDOPHOSPHATE
SEE ALSO ADENYL AMIDATE
SEE ALSO PHOSPHORAMIDES
XX PHOSPHATES
XX PHOSPHORAMIDES
** PHOSPHAMIDATE

AMIDOPHOSPHORIBOSYLTRANSFERASE
SEE GLYCOSYLTRANSFERASES,RIBOSYLAMINE-5-PHOSPHATE:PYRO-PHOSPHATE PHOSPHORIBOSYLTRANSFERASE

AMIDOSULFONIC ACID
SEE SULFAMIC ACID

AMINASES
SEE AMIDASES
SEE AMINOTRANSFERASES
SEE DEAMINASES

AMINATION (CHEMISTRY)
SEE ALSO TRANSAMINATION

AMINE
SEE ALSO ALLYLAMINES
SEE ALSO AMINOALKANETHIOLS
SEE ALSO ANILINES
SEE ALSO AROMATIC AMINES
SEE ALSO ARYLALKANOLAMINES
SEE ALSO ARYLALKYLAMINES
SEE ALSO BENZYLAMINES
SEE ALSO T-BENZYLAMINES
SEE ALSO BETA-CHLORALKYLAMINES
SEE ALSO CHLOROETHYLAMINES
SEE ALSO CYCLIC AMINES
SEE ALSO CYCLOHEXYLAMINES
SEE ALSO CYSTAMINE
SEE ALSO CYSTEAMINE
SEE ALSO DEAMINATION
SEE ALSO DIAMINES
SEE ALSO DPPD
SEE ALSO ENOL-ENAMINE TAUTOMERISM
SEE ALSO ETHANOLAMINES
SEE ALSO FLUORINATED AMINES
SEE ALSO BETA-(2-FURYL)ALKYLAMINES
SEE ALSO BETA-(3-FURYL)ALKYLAMINES
SEE ALSO HALOALKYLAMINES
SEE ALSO HISTAMINE
SEE ALSO HYDRAZINES
SEE ALSO HYDRAZONES
SEE ALSO HYDROXYLAMINE
SEE ALSO MANNICH BASES
SEE ALSO MERCAPTOALKYLAMINES
SEE ALSO METHOXAMINE
SEE ALSO BETA-NAPHTHYLAMINE
SEE ALSO NEOBIOSAMINES
SEE ALSO NITROSAMINES
SEE ALSO NITROSODIMETHYLAMINE
SEE ALSO PARMATE
SEE ALSO PHENOLIC AMINES
SEE ALSO PHENYLALKYLAMINES
SEE ALSO PHENYLETHYLAMINES
SEE ALSO POLYAMINES
SEE ALSO PROTAMINES
SEE ALSO PUTRESCINE
SEE ALSO SPERMIDINE
SEE ALSO SPERMINE
SEE ALSO TRANSAMINATION
SEE ALSO TRIMETHYLAMINE
SEE ALSO TRIMETHYLAMINE-N-OXIDE

AMINE,TERTIARY AMINES
X** NITRILES(BASIC)

AMINE HYDROHALIDES
XX HALIDES
XX HALOACIDS

AMINE OXIDASE
SEE UNDER OXIDASES

AMINE OXIDASE INHIBITORS
SEE UNDER ENZYMES INHIBITORS

AMINE OXIMES
XX OXIMES

2-AMINO-4-ACETAMIDO-2,4,6-TRIDEOXY HEXOSE
XX AMINO SUGARS
XX DEOXYHEXOSES

AMINOACETONITRILE
XX CYANIDES
XX LATHYROGENIC AGENTS

AMINO ACID
SEE ALSO N-ACYL AMINO ACIDS
SEE ALSO ALANINE
SEE ALSO ALKYLOXIMINO ACIDS
SEE ALSO AMINOALKANESULFONIC ACIDS
SEE ALSO O-AMINOBENZOIC ACID
SEE ALSO AMINOBUTYRIC ACID
SEE ALSO EPSILON-AMINOCAPROIC ACID
SEE ALSO AMINOCYCLOPENTANE CARBOXYLIC ACIDS
SEE ALSO 2-AMINO-5-HYDROXYAMINO-VALERIC ACID
SEE ALSO DELTA-AMINOLEVULINIC ACID
SEE ALSO ARGININE
SEE ALSO AROMATIC AMINO ACIDS
SEE ALSO ASPARAGINE
SEE ALSO ASPARTIC ACID
SEE ALSO N-CARBAMYL AMINO ACIDS
SEE ALSO CARBOBENZOXY-ALANINE-ADENYLATE
SEE ALSO CITRULLINE
SEE ALSO CREATINE
SEE ALSO CREATININE
SEE ALSO CYSTEINE
SEE ALSO CYSTINE
SEE ALSO DIAMINOBUTYRIC ACID
SEE ALSO ALPHA,OMEGA-DIAMINOCARBOXYLIC ACIDS
SEE ALSO DIAMINOPIMELIC ACID
SEE ALSO DIHYDROXYPHENYLSERINE
SEE ALSO DIIODOTHYRONINE
SEE ALSO 2,2-DIPHENYLALANINE
SEC ALSO ETHIONINE
SEE ALSO FLUORINATED AMINO ACIDS
SEE ALSO GLUTAMATES
SEE ALSO GLUTAMINE
SEE ALSO GLYCINE
SEE ALSO HALOGENATED AMINO ACIDS
SEE ALSO HIPPURATES
SEE ALSO HISTIDINE
SEE ALSO HOMOCITRULLINE
SEE ALSO HOMOCYSTINE
SEE ALSO ALPHA-HYDRAZINO ACIDS
SEE ALSO HYDROXYAMINO ACIDS
SEE ALSO ALPHA-HYDROXYAMINO ACIDS
SEE ALSO HYDROXYKYNURENINE
SEE ALSO HYDROXYLYSINE
SEE ALSO 3-HYDROXYPROLINE
SEE ALSO IMINO ACIDS
SEE ALSO ALPHA-IMINO ACIDS
SEE ALSO IODOAMINO ACID
SEE ALSO ISOLEUCINE
SEE ALSO S-(ISOPROPYL-CARBOXYMETHYL)CYSTEINE
SEE ALSO KYNURENINE
SEE ALSO LEUCINE
SEE ALSO LYSINE
SEC ALSO METHIONINE
SEE ALSO NEURAMINIC ACID
SEE ALSO N-FATTY ACYL AMINO ACIDS
SEE ALSO NITROSO AMINO ACIDS
SEE ALSO ORNITHINE
SEE ALSO OXAMIC ACID
SEE ALSO OXIMINO ACIDS
SEE ALSO PENICILLAMINE
SEE ALSO PHENYLALANINE
SEE ALSO 2-(2-PHENYL PHENYL)ALANINE
SEE ALSO PROLINE
SEE ALSO PYRROLE CARBOXYLIC ACIDS
SEE ALSO PYRROLIDONE CARBOXYLIC ACID
SEE ALSO DELTA-1-PYRROLINE-5-CARBOXYLIC ACID
SEE ALSO ALPHA-SEMICARBAZIDO ACIDS
SEE ALSO SERINE
SEE ALSO SULFUR AMINO ACIDS
SEE ALSO THREONINE
SEE ALSO THYRONINE
SEE ALSO TRIIODOTHYRONINE
SEE ALSO TRYPTOPHAN
SEE ALSO TYROSINE
SEE ALSO VALINE
XX IMINO ACIDS
XX ALPHA-IMINO ACIDS

D-AMINO ACID
EPSILON-AMINO ACID
L-AMINO ACID

AMINO ACID ACCEPTOR RIBONUCLEIC ACID
SEE TRANSFER RIBONUCLEIC ACID

AMINO ACID ACETYLTRANSFERASE
SEE TRANSACYLASES,ACETYL COA:L-GLUTAMATE N-ACETYLTRANSFERASE

AMINO ACID AMIDASE
SEE UNDER AMIDASES

AMINO ACID ANALOGS

AMINO ACID ANALYZER
X ELECTRONICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

AMINO ACID ANHYDRIDES
X ANHYDRIDES
XX ACID ANHYDRIDES

AMINO ACID ESTERS
SEE ALSO ACETYL-1-PHENYLALANINE METHYLESTER
SEE ALSO TOLUENE SULFONYL ARGININE METHYLESTER
XX ESTERS

AMINO ACID EXCESS
XX DIET

AMINO ACID INHIBITORS
X INHIBITORS

AMINO ACID OXIDASES
SEE UNDER OXIDASES

AMINO ACID SEQUENCE
XX MOLECULAR STRUCTURE

D-AMINO ACID TRANSAMINASE
SEE UNDER AMINOTRANSFERASES

AMINOACIDURIA
SEE ALSO ALKAPTONURIA
SEE ALSO BETA-AMINOISOBUTYRIC ACIDURIA
SEE ALSO CYSTINOSIS
SEE ALSO MAPLE SYRUP URINE DISEASE
XX CONGENITAL ABNORMALITIES
XX URINE

AMINOACRIDINES
SEE ALSO ACRIFLAVINE
SEE ALSO DIAMINOACRIDINES
SEE ALSO 6,9-DIAMINO-2-ETHOXYACRIDINE
XX ACRIDINES

AMINO-ACYL-ADENYLATES
SEE ALSO CARBOBENZOXY-ALANINE-ADENYLATE

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X ACYL-IDENYLATES
XX ADENOSINE MONOPHOSPHATE
AMINO ALCOHOLS
SEE ALSO ACYLAMINOPROPANEDIOLS
SEE ALSO 2-AMINO-2-METHYLPROPANOL
SEE ALSO CHOLINE
SEE ALSO DIMETHYLAMINOETHANOL
SEE ALSO SPHINGOSINE
XX ALCOHOLS
AMINOALKANESULFONIC ACIDS
XX AMINO ACIDS
XX SULFONATES
XX SULFUR AMINO ACIDS
ALPHA-AMINOALKANESULFONIC ACID
SEE ALSO TAURINE
XX SULFONATES
AMINOALKANETHIOLS
XX AMINE
XX AMINOTHIOLS
** MERCAPTOALKYLAMINES
** THIOLALKYLAMINES
2-AMINOANTHRACENE
XX ANTHRACENES
4-AMINO ANTIPYRINE
X AMPYRONE
X PYRAZOLINONES
XX ANALGESICS,ANTIPYRETICS
XX ANTIPYRINE
AMINOAZOBENZENE
SEE 3'-METHYL-DIETHYLAMINOAZOBENZENE
O-AMINOAZOTOLUENE
X AZOTOLUIDINE
X TOLUIDINE
XX ANILINES
XX AZO COMPOUNDS
O-AMINOAZOTOLUENE ANALOGS
AMINOBENZACRIDINES
XX BENZACRIDINES
AMINOBENZENE
SEE ANILINES
2-AMINOBENZENETHIOL
SEE ALSO PHENOLIC AMINES
X 1-MERCAPTO-2-AMINOBENZENE
XX AMINOTHIOLS
XX PHENOLIC AMINES
XX THIOLS
** 2-AMINO-1-MERCAPTOBENZENE
** 2-AMINOTHIOPHENOL
** 1-MERCAPTO-2-ANILINE
AMINOBENZIMIDAZOLES
XX BENZIMIDAZOLES
M-AMINOBENZOIC ACID
O-AMINOBENZOIC ACID
SEE ALSO 3-HYDROXYANTHRANILIC ACID
SEE ALSO 5-HYDROXYANTHRANILIC ACID
SEE ALSO PHENYL-N-ACETYLANTHRANILATE
X ANTHRANILIC ACID
XX AMINO ACID
P-AMINOBENZOIC ACID
SEE ALSO PROCAINE HYDROCHLORIDE
X PABA
XX BENZOIC ACIDS
XX VITAMIN B COMPLEX
P-AMINOBENZOIC ACID CONVERTING ENZYMES
XX ENZYMES
P-AMINOBENZYL ALCOHOL
X BENZYL ALCOHOL
XX ALCOHOLS
** P-AMINO-ALPHA-HYDROXYTOLUENE
AMINOBUTANOIC ACID
SEE AMINOBUTYRIC ACID
AMINOBUTYRIC ACID
SEE ALSO ALPHA-AMINOISOBUTYRIC ACID
SEE ALSO BETA-AMINOISOBUTYRIC ACID
SEE ALSO DIAMINOBUTYRIC ACID
X AMINOBUTANOIC ACID
XX AMINO ACID
GAMMA-AMINOBUTYRIC ACID
GAMMA-AMINOBUTYRIC ACID-ALPHA-KETOGLUTARATE TRANSAMINASE
SEE UNDER AMINOTRANSFERASES
EPSILON-AMINOCAPROIC ACID-AMINOCAPROIC ACID
XX AMINO ACID
(D-4-AMINO-4-CARBOXYBUTYL)PENICILLIC ACID**
(USE CEPHALOSPORIN N)
5-AMINO-4-CARBOXYIMIDAZOLE RIBOTIDE ANALOGS
XX IMIDAZOLES
XX RIBONUCLEOTIDES
AMINOCYCLOHEXANES
SEE CHCLOHEXYLAMINES
AMINOCYCLOPENTANE CARBOXYLIC ACIDS
SEE ALSO HYDROXYAMINOCYCLOPENTANE CARBOXYLIC ACIDS
X NSC-1026
XX AMINO ACID
XX CARBOXYLIC ACIDS
3-AMINO-3-DEOXY-D-GLUCOSE
XX 3-DEOXY-D-GLUCOSE
XX D-GLUCOSAMINE
XX D-GLUCOSE
6-AMINO-6-DEOXY-D-GLUCOSE
XX 6-DEOXY-D-GLUCOSE
XX D-GLUCOSAMINE
AMINO-DEOXY SUGARS
XX AMINO SUGARS
XX DEOXY SUGARS
AMINODIBORANE
SEE ALSO METHYLAMINODIBORANE
XX BOROHYDRIDE
XX BORON COMPOUNDS
5-AMINO-2,3-DIHYDRO-1,4-PHTHALAZINEDIONE
SEE LUMINOL
1-AMINO-2-(3,4-DIHYDROXYPHENYL)ETHANE
SEE DOPAMINE
3-AMINO-20-DIMETHYLAMINOPREGNANE
SEE ALSO CHONEMORPHINE
XX PREGNANE SERIES
P-AMINODIPHENYL
SEE P-BIPHENYLAMINES
1-AMINO-2-DIPHENYLPROPIONIC ACID**
(USE 2,2-DIPHENYLALANINE)
2-AMINOETHYLCYCLOHEXYLCARBOXYLATE
X CYCLOHEXYLCARBOXYLATE
XX PHENYLETHYLAMINES
AMINOETHYLISOTHIOUREA
SEE AET
AMINO ETHYL MUSTARD
XX NITROGEN MUSTARDS
AMINOETHYLUREA
SEE AET
SEE N,N-DIISOPROPYL-N'-ISOAMYL-N-DIETHYL-AMINOETHYLUREA
SEE N-PHENYL-N'-2-AMINOETHYLUREA
AMINOFLUORENES
SEE AAF
SEE HYDROXY-2-ACETYLAMINOFLUORENES
SEE 1-OXY-2-ACETYLIMINOFLUORENE
AMINOFLUORENOLS
XX FLUORENOLS
4-AMINOFOLIC ACID
X 4-AMINOPTEROYLGLUTAMIC ACID
XX FOLIC ACID
AMINOFURANOSYLURACILS
X FURANOSYLURACILS
XX AMINO SUGARS
XX FURANS
XX NUCLEOSIDES
XX URACIL
AMINOGLYOXALS
X GLYOXALS
X OXALDEHYDE
XX ALDEHYDES
AMINO GROUPS
SEE ALSO 1,2-DIAMINO COMPOUNDS
P-AMINOHIPPURATE
XX HIPPURATES
2-AMINO-5-HYDROXYAMINOPENTANOIC ACID**
(USE 2-AMINO-5-HYDROXYAMINOVALERIC ACID)
2-AMINO-5-HYDROXYAMINOVALERIC ACID
SEE ALSO VALINE
X NORVALINE
XX AMINO ACID
XX HYDROXYAMINO ACIDS
XX VALINE
** 2-AMINO-5-HYDROXYAMINOPENTANOIC ACID
** 5-HYDROXYAMINO NORVALINE
** GAMMA-N-HYDROXYORNITHINE
2-AMINO-2-HYDROXYMETHYL-1,3-PROPANEDIOL**
(USE TRIS(HYDROXYMETHYL)AMINOMETHANE)
1-AMINO-2-(3-HYDROXYPHENYL)ETHANE**
(USE M-TYRAMINE)
2-AMINO-1-(4-HYDROXYPHENYL)ETHANOL**
(USE P-HYDROXYPHENYLETHANOLAMINE)
4-AMINO-2-HYDROXYPYRIMIDINE**
(USE CYTOSINE)
P-AMINO-ALPHA-HYDROXYTOLUENE**
(USE P-AMINOBENZYL ALCOHOL)
AMINOIMIDAZOLE CARBOXAMIDES
XX AMIDES
XX IMIDAZOLES
AMINOIMIDAZOLECARBOXAMIDE RIBOTIDES
XX IMIDAZOLES
XX RIBONUCLEOTIDES
AMINOIMIDAZOLECARBOXAMIDE RIBOTIDES ANALOGS
AMINOIMIDAZOLE RIBOTIDES
XX IMIDAZOLES
XX RIBONUCLEOTIDES
5-AMINO-4-IMIDAZOLE N-SUCCINO-CARBOXAMIDE RIBONUCLEOTIDE
X SAICAR
X SUCCINO-AICAR
XX IMIDAZOLES
XX RIBONUCLEOTIDES
ALPHA-AMINOISOBUTYRIC ACID
BETA-AMINOISOBUTYRIC ACID
XX AMINOBUTYRIC ACID
BETA-AMINOISOBUTYRIC ACIDURIA
XX AMINOACIDURIA
XX CONGENITAL ABNORMALITIES
AMINOISOQUINOLINES
XX ISOQUINOLINES
D-4-AMINO-3-ISOXAZOLIDONE
SEE D-CYCLOSERINE
ALPHA-AMINOLACTAMS
XX LACTAMS
AMINOLEVULINATE DEHYDROGENASE
SEE DEHYDRATASES,5-AMINOLEVULINATE HYDRO-LYASES
5-AMINOLEVULINATE HYDRO-LYASES
SEE UNDER DEHYDRATASES
DELTA-AMINOLEVULINIC ACID
XX AMINO ACID
DELTA-AMINOLEVULINIC ACID ANALOGS
AMINOMERCAPTANS**
(USE AMINOTHIOLS)
2-AMINO-1-MERCAPTOBENZENE**
(USE 2-AMINOBENZENETHIOL)
2-AMINO-6-MERCAPTO-9BETA-D-RIBOFURANOSYLPURINE**
(USE THIOGUANOSINE)
3-AMINO-4-METHYLBENZENESULFONYLCYCLOHEXYLUREA**
(USE METAHEXENAMIDE)
ALPHA-(AMINOMETHYL)-P-HYDROXYBENZYL ALCOHOL**
(USE P-HYDROXYPHENYLETHANOLAMINE)

2-AMINO-2-METHYLPROPANOL
X 2-METHYL-2-AMINOPROPANOL
XX AMINO ALCOHOLS
XX PROPANOL
8-AMINO-1-NAPHTHOL-3,6-DISULFONIC ACID
SEE ALSO TRYPAN BLUE
XX SULFONATES
X 1-NAPHTHOL-3,6-DISULFONIC ACID
X H-ACID
6-AMINONICOTINAMIDE
XX NICOTINAMIDE
ALPHA-AMINONITRILES
XX CYANIDES
AMINONUCLEOSIDE
XX NUCLEOSIDES
AMINOOLIGOSACCHARIDES
XX AMINO SUGARS
XX OLIGOSACCHARIDES
4-AMINO-2-OXO-1,2-DIHYDROPYRIMIDINE**
(USE CYTOSINE)
AMINO PENTOSES**
(USE PENTOSAMINES)
AMINOPEPTIDASE
SEE UNDER PROTEASES
AMINO PHOSPHONIC ACIDS
XX PHOSPHONIC ESTERS
AMINOPOLYSACCHARIDES
XX AMINO SUGARS
XX POLYSACCHARIDES
BETA-AMINOPROPIONITRILE
SEE ALSO N-ACYL-BETA-AMINOPROPIONITRILE
X NITRILES
XX LATHYROGENIC AGENTS
XX PROPIONITRILES
AMINOPTERIN
SEE ALSO TETRAHYDROAMINOPTERIN
XX FOLIC ACID ANTAGONISTS
4-AMINOPTEROYLGLUTAMIC ACID
SEE 4-AMINOFOLIC ACID
AMINOPURINE
SEE ALSO 6-HYDROXY-2-METHYLAMINO-PURINE
SEE ALSO KINETIN
SEE ALSO 6-METHYLAMINOPURINE
XX PURINE
2-AMINOPURINE
XX PURINE
AMINOPYRIDINES
XX PYRIDINE
AMINOPYRIMIDINES
XX PYRIMIDINE
P-AMINOSALICYLIC ACID
X P-AS
XX ANTITUBERCULAR AGENTS
XX SALICYLATES
AMINO SUGARS
SEE ALSO 2-AMINO-4-ACETAMIDO-2,4,6-TRIDESOXY HEXOSE
SEE ALSO AMINO-DEOXY SUGARS
SEE ALSO AMINOFURANOSYLURACILS
SEE ALSO AMINOOLIGOSACCHARIDES
SEE ALSO AMINOPOLYSACCHARIDES
SEE ALSO 3-O-ALPHA-CARBOXYETHYL-N-ACETYL-D-GLUCOSAMINE
SEE ALSO 3-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAMINE
SEE ALSO 4-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAMINE
SEE ALSO HEXOSAMINES
SEE ALSO INOSADIAMINES
SEE ALSO INOSAMINES
SEE ALSO MANNOSAMINE
SEE ALSO MUCOPOLYSACCHARIDES
SEE ALSO PENTOSAMINES
SEE ALSO PHOSPHORIBOSYLAMINE
XX MUCOPOLYSACCHARIDES
XX SUGAR
3-AMINO SUGARS
AMINOTETRALINS
X 1,2,3,4-TETRAHYDRO-2-NAPHTHYLAMINE
XX ANALGESICS
XX HYDRONAPHTHALENES
XX BETA-NAPHTHYLAMINE
XX NAPHTHALENES
AMINOTHIOLS
SEE ALSO AMINOALKANETHIOLS
SEE ALSO 2-AMINOBENZENETHIOL
SEE ALSO CYSTEAMINE
SEE ALSO 6-MERCAPTOPURINE
SEE ALSO TMIOGUANOSINE
X MERCAPTOAMINES
X TMIOLAMINES
XX TMIOLS
** AMINOMERCAPTANS
2-AMINOTHIOPHENOL**
(USE 2-AMINOBENZENETHIOL)
AMINOTRANSFERASES
SEE ALSO PYRIDOXAL PHOSPHATE
X AMINASES
X TRANSAMIDINASES
X TRANSAMINASES
XX ENZYMES
AMINOTRANSFERASE,ALANINE TRANSAMINASE
X L-ALANINE:2-OXOGLUTARATE AMINOTRANSFERASE
X GLUTAMATE-ALANINE TRANSAMINASE
X GLUTAMIC-PYRUVIC TRANSAMINASE
AMINOTRANSFERASE,D-AMINO ACID TRANSAMINASE
AMINOTRANSFERASES,GAMMA-AMINOBUTYRIC ACID-ALPHA-KETOGLUTARATE
** TRANSAMINASE
AMINOTRANSFERASE,ASPARTATE TRANSAMINASE
X L-ASPARTATE:2-OXOGLUTARATE AMINOTRANSFERASE
X GLUTAMATE-ASPARTATE TRANSAMINASE
X GLUTAMIC-OXALOACETIC TRANSAMINASE
AMINOTRANSFERASE,GLYCINE TRANSAMIDINASE
X ARGININE-GLYCINE TRANSAMIDINASE
AMINOTRANSFERASE,KYNURENINE TRANSAMINASE
AMINOTRANSFERASE,TYROSINE-ALPHA-KETOGLUTARATE TRANSAMINASE
XX ALPHA-KETOGLUTARATE
AMINOTRANSFERASE,TYROSINE TRANSAMINASE
3-AMINO-1,2,4-TRIAZOLE**
(USE 3-AMINO-1H-1,2,4-TRIAZOLE)
3-AMINO-1H-1,2,4-TRIAZOLE
XX AZOLES
XX HERBICIDES
XX S-TRIAZOLES
** 3-AMINO-1,2,4-TRIAZOLE
5-AMINO-V-TRIAZOLO(4,5-D)PYRIMIDIN-7-(6H)-ONE
SEE 8-AZAGUANINE
AMINOURACIL MUSTARD
XX URACIL MUSTARDS
AMINOUREA
SEE SEMICARBAZIDE
AMINOXYACETIC ACID
XX ACETATES
AMISH
SEE UNDER ETHNIC GROUPS
AMITOSIS
SEE UNDER CELL DIVISION
AMITRIPTYLINE
XX STIMULANTS,ANTIDEPRESSANTS
AMMONIA
AMMONIA INTOXICATION
XX ALKALOSIS
XX TOXICOLOGY
AMMONIA TENSION**
(INDEX AMMONIA AND USE AMMONIA TENSION AS MODIFIER)
AMMONIUM
SEE ALSO QUATERNARY AMMONIUM COMPOUNDS
AMMONIUM CHLORIDE
XX CHLORIDES
AMMONIUM MAGNESIUM PHOSPHATE HYDRATE
SEE STRUVITE
AMMONIUM PURPURATE
X MUREXIDE
XX DYES
XX URIC ACID
AMNESIA
XX MEMORY-RETENTION
XX MENTAL DISORDERS
AMNION
XX EMBRYONIC MEMBRANES
AMNIOTIC FLUID
SEE UNDER PREGNANCY
AMOBARBITAL
SEE ALSO DEXAMYL
XX BARBITURATES
XX DEXAMYL
XX HYPNOTICS AND SEDATIVES
** AMYTAL
AMODIAQUIN
X CAMOQUIN
XX CHLOROQUINE
XX ANTIMALARIALS
XX QUINOLINE
AMOEBA
SEE UNDER PROTOZOA
AMOEBIDA
SEE UNDER PROTOZOA
AMORPHOUS SOLIDS
SEE ALSO SOLUTIONS,SOLID SOLUTIONS
X GLASS STATE
X SOLIDS
XX SOLUTIONS,SOLID SOLUTIONS
AMPHENONE B
AMPHETAMINE
XX PHENYLETHYLAMINES
XX STIMULANTS,ANALEPTICS
XX SYMPATHOMIMETIC AGENTS
D-AMPHETAMINE
SEE ALSO DEXAMYL
X DEXEDRINE
X DEXTROAMPHETAMINE
XX DEXAMYL
XX PHENYLETHYLAMINE
XX STIMULANTS,ANALEPTICS
XX SYMPATHOMIMETIC AGENTS
AMPHIBIANS
X** FROGS
XX MARINE BIOLOGY
XX VERTEBRATES
** ANURA
** BULLFROGS
** CONGO SNAKE
** LARVA(AMPHIBIANS)
** PACIFIC TREE FROGS
** SALAMANDERS
** TOADS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
AMPHIPODS** (DESCRIPTOR)
(CRUSTACEANS)
AMPHIUMA** (DESCRIPTOR)
(AMPHIBIANS)
AMPHOLYTES
XX ACIDS
XX BASES
XX ELECTROLYTES
AMPHOTERICIN
XX FUNGICIDES
AMPHOTERICIN-B
XX ANTIBIOTICS
AMPULLARIA** (DESCRIPTOR)
(MOLLUSKS)
AMPUTATION

SEE ALSO LIMBS,ARTIFICIAL LIMBS
XX ORTHOPEDICS
AMPYRONE
SEE 4-AMINO ANTIPYRINE
AMULETS** (DESCRIPTOR)
(SUPERSTITION)
AMYGDALA
SEE UNDER BRAIN
AMYGDALOID NUCLEUS
SEE UNDER BRAIN
BETA-AMYLASE
SEE UNDER CARBOHYDRASES
AMYLASE INHIBITORS
SEE UNDER ENZYMES INHIBITORS
AMYLASES
SEE UNDER CARBOHYDRASES
AMYL NITRITE
XX NITRITES
XX VASOACTIVE AGENTS,VASODILATORS
AMYLOAMYLASE**
(USE CARBOHYDRASES,BETA-AMYLASE)
AMYLOAMYLOSE**
(USE BETA-AMYLOSE)
AMYLOID SUBSTANCE
XX ALBUMINS
XX CHONDROITIN SULFATE
AMYLOIDOSIS
SEE ALSO HYALINOSIS
XX HYALINOSIS
XX PROTEINOSIS
AMYLOMALTASE
SEE MALTOSE TRANSGLUCOSYLASE
AMYLOPHOSPHORYLASE
SEE UNDER PHOSPHORYLASES
AMYLOSE**
(USE BETA-AMYLOSE)
BETA-AMYLOSE
XX D-GLUCANS
XX MALTOSE
XX STARCH
** AMYLOAMYLOSE
** AMYLOSE
** STARCH CELLULOSE
AMYOTROPIC LATERAL SCLEROSIS
XX CONGENITAL ABNORMALITIES
XX NEUROMUSCULAR DISORDERS
AMYRIN
XX SAPOGENINS
XX TRITERPENES
AMYTAL**
(USE AMOBARBITAL)
ANAEROBES
XX MICROORGANISMS
ANAEROBIOSIS
XX OXYGEN CONSUMPTION
XX TISSUE RESPIRATION
ANALEPTICS
SEE UNDER STIMULANTS
ANALGESIA
XX ANESTHESIA
XX PAIN
ANALGESICS
SEE ALSO ACETOPHENETIDINE
SEE ALSO AMINOTETRALINS
SEE ALSO ANESTHETICS
SEE ALSO ANTI-INFLAMMATORY AGENTS
SEE ALSO ANTIPYRINE
SEE ALSO ANTI-RHEUMATIC AGENTS
SEE ALSO CANNABINOLS
SEE ALSO COCAINE
SEE ALSO DIHYDROERGOTAMINE
SEE ALSO ETHER
SEE ALSO HYPNOTICS AND SEDATIVES
SEE ALSO 4-IODOANTIPYRINE
SEE ALSO MEPERIDINE
SEE ALSO 1-3-METHOXY N-METHYL MORPHINAN
SEE ALSO NARCOTICS
SEE ALSO PHENYLBUTAZONE
SEE ALSO PROCAINE HYDROCHLORIDE
SEE ALSO PROPOXYPHENE HYDROCHLORIDE
SEE ALSO SALICYLATES
XX ANESTHETICS
XX ANTI-INFLAMMATORY AGENTS
XX ANTI-RHEUMATIC AGENTS
XX DRUGS
XX HYPNOTICS AND SEDATIVES
ANALGESICS, ANTIPYRETICS
SEE ALSO 4-AMINO ANTIPYRINE
SEE ALSO 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID
XX FEVER
ANALOG COMPUTER** (DESCRIPTOR)
(INDEX ALSO COMPUTER(OR APPROPRIATE MAIN TERM,)
ANALOGS**
(USE TIED TERM)
ANALYSIS**
(USE TIED TERM)
ANAMNESTIC REACTION
SEE UNDER IMMUNOLOGY
ANAPHYLATOXINS
XX TOXINS
ANAPHYLAXIS
SEE ALSO ARTHUS PHENOMENON
SEE ALSO ENOPHTHALMITIS PHACO-ANAPHYLACTICA
SEE ALSO IMMUNOLOGY
SEE ALSO SCHULTZ-DALE TEST
XX HYPERSENSITIVITY,IMMEDIATE HYPERSENSITIVITY
XX IMMUNOLOGY
XX SHOCK
ANAPHYLAXIS,PASSIVE ANAPHYLAXIS
XX PASSIVE SENSITIZATION
ANAPLASMA
SEE UNDER RICKETTSIA
ANAPLASMOSIS
SEE ALSO RICKETTSIA,ANAPLASMA MARGINALE
X GALLSICKNESS
XX RICKETTSIAL DISEASES
ANASTOMOSIS
SEE BLOOD VESSELS RESTORATION
SEE BLOOD VESSELS SHUNTS
SEE CHOLEDOCHOENTEROSTOMY
SEE ENTERO-ENTEROSTOMY
SEE GASTROENTEROSTOMY
SEE INTESTINES,JEJUNUM REVERSAL
SEE VASOVASOSTOMY
ANASTOMOTIC STAPLERS
SEE STAPLERS
ANATOMY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,
OTHERWISE DESCRIPTOR ONLY,)
ANCYLOSTOMA
SEE UNDER NEMATODES
ANDROGENS
SEE ALSO ANDROSTAN-17BETA-OL-3-ONE
SEE ALSO ANDROSTANE
SEE ALSO ANDROSTANE-11BETA,17BETA-DIOL
SEE ALSO ANDROSTENEDIOL
SEE ALSO 4-ANDROSTENE-19BETA-OL-3,17-DIONE
SEE ALSO DELTA-16-ANDROSTENE-3-OL
SEE ALSO ANDROSTERONE
SEE ALSO METHYLATED ANDROGENS
SEE ALSO TESTOSTERONE
XX ANDROSTANE
XX SEX HORMONES
** C-19 STEROIDS
ANDROGENS ANALOGS
ANDROGENS INHIBITORS
X INHIBITORS
ANDROMEDOTOXIN
XX ANTIHYPERTENSIVE AGENTS
XX DITERPENES
1,4-ANDROSTADIEN-3,17-DIONE-17ALPHA-OXA-D-HOMO-
SEE DELTA-1-TESTOLOLACTONE
ANDROSTAN-11BETA,17BETA-DIOL-3-ONE
SEE 17ALPHA-METHYLANDROSTAN-11BETA,17BETA-DIOL-3-ONE
5BETA-ANDROSTAN-11BETA,17BETA-DIOL-3-ONE
SEE 9ALPHA-FLUORO-11BETA,17BETA-DIHYDROXY-17ALPHA-METHYL-5BETA-
ANDROSTAN-3-ONE
ANDROSTAN-17BETA-OL-3-ONE
SEE ALSO 2ALPHA-HYDROXYMETHYL-17ALPHA-METHYLANDROSTAN-17BETA-OL-3
-ONE
SEE ALSO 2ALPHA-METHYLANDROSTAN-17BETA-OL-3-ONE
SEE ALSO 17ALPHA-METHYLANDROSTAN-17BETA-OL-3-ONE
SEE ALSO 6BETA-METHYLANDROSTAN-17BETA-OL-3-ONE
X 4-DIHYDROTESTOSTERONE
X 17BETA-HYDROXY-3-ANDROSTANONE
X STANOLONE
XX ANDROGENS
XX TESTOSTERONE
9BETA-ANDROSTAN-17BETA-OL-3-ONE-17ALPHA-METHYL
SEE 17ALPHA-METHYL-9BETA-ANDROSTAN-17BETA-OL-3-ONE
ANDROSTAN-17ALPHA-OXA-17BETA-OL-3-ONE,2ALPHA-METHYL-5ALPHA-D-HOMO-
SEE 2ALPHA-METHYL-DIHYDROTESTOLOLACTONE
ANDROSTANE
SEE ALSO ANDROGENS
XX ANDROGENS
ANDROSTANE-11BETA,17BETA,DIOL
SEE ALSO 17ALPHA-METHYLANDROSTANE-11BETA,17BETA,DIOL
SEE ALSO 17-METHYLANDROSTANE-3BETA,11BETA,17BETA-TRIOL
X NSC-19986
XX ANDROGENS
** 5ALPHA-ANDROSTANE-11BETA,17BETA-DIOL
5ALPHA-ANDROSTANE-11BETA,17BETA-DIOL**
(USE ANDROSTANE-11BETA,17BETA,DIOL)
ANDROSTANE-3,17-DIONE
SEE 4,4-DIMETHYLANDROSTAN-3,17-DIONE
9BETA-ANDROSTANE-3ALPHA-OL-17-ONE
SEE ALSO ETIOCHOLANOLONE FEVER
X ETIOCHOLANOLONE
XX ETIOCHOLANOLONE FEVER
ANDROSTANE-3BETA,11BETA,17BETA-TRIOL-17-METHYL
4-ANDROSTEN-3,17-DIONE-17ALPHA-OXA-D-HOMO-
SEE TESTOLOLACTONE
DELTA-5-ANDROSTEN-3BETA-OL-17-ONE**
SEE 17-METHYLANDROSTANE-3BETA,11BETA,17-TRIOL
(USE DEHYDROEPIANDROSTERONE)
4-ANDROSTEN-17BETA-OL-3-ONE**
(USE TESTOSTERONE)
4-ANDROSTEN-11BETA,17BETA-DIOL-3-ONE-17ALPHA-METHYL**
(USE 11BETA-HYDROXY-17ALPHA-METHYLTESTOSTERONE)
ANDROSTENEDIOL
SEE ALSO METHYLANDROSTENEDIOL
XX ANDROGENS
XX ESTROGENS
ANDROSTENEDIONE
SEE ALSO 11-DEOXY-17-HYDROXYCORTICOSTERONE
SEE ALSO TESTOSTERONE
XX 11-DEOXY-17-HYDROXYCORTICOSTERONE
XX TESTOSTERONE
DELTA-16-ANDROSTENE-3-OL
XX ANDROGENS
** 3-HYDROXY-DELTA-16-ANDROSTENE
4-ANDROSTENE-19BETA-OL-3,17-DIONE
XX ANDROGENS
** 19BETA-HYDROXYANDROSTENEDIONE
4-ANDROSTENE-11-OL-3-ONE
SEE 11BETA-HYDROXY-17ALPHA-METHYL-4-ANDROSTENE-3-ONE
ANDROSTERONE

SEE ALSO DEHYDROEPIANDROSTERONE
xx ANDROGENS
ANEMIA
SEE ALSO APLASTIC ANEMIA
SEE ALSO ERYTHROBLASTOSIS FETALIS
SEE ALSO GAUCHER'S DISEASE
SEE ALSO HEMOGLOBINOPATHY
SEE ALSO HEMOLYTIC ANEMIA
SEE ALSO HYPOCHROMIC ANEMIA
SEE ALSO IRON STORAGE DISEASES
SEE ALSO ISCHEMIA
SEE ALSO LEUKOPENIA
SEE ALSO MACROCYTIC ANEMIA
SEE ALSO MEGALOBLASTIC ANEMIA
SEE ALSO NIEMANN-PICK DISEASE
SEE ALSO NORMOCYTIC ANEMIA
SEE ALSO PERNICIOUS ANEMIA
SEE ALSO SICKLE CELL ANEMIA
SEE ALSO SIDEROBLASTIC ANEMIA
SEE ALSO SIDEROCYTIC ANEMIA(HEREDITARY)
SEE ALSO SPHEROCYTOSIS
SEE ALSO THALASSEMIA
SEE ALSO VIRUSES,EQUINE INFECTIOUS ANEMIA VIRUS
xx BLOOD DISORDERS
xx HEMOGLOBINOPATHY
xx IRON STORAGE DISEASES
ANEMIA (LOCAL)**
(USE ISCHEMIA(OR SPECIFICS))
ANEMOMETERS
x AIR FLOWMETERS
x ELECTRONICS
x WIND GAGES
xx AIR FLOW
xx FLOWMETERS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ANESTHESIA
SEE ALSO ANALGESIA
SEE ALSO ELECTRONARCOSIS
SEE ALSO HYPOTHERMIA
SEE ALSO RESPIRATORS
ANESTHESIA APPLIANCES
ANESTHETICS
SEE ALSO ANALGESICS
SEE ALSO BARBITURATES
SEE ALSO BROMOCHLOROTRIFLUOROETHANE
SEE ALSO CHLOROFORM
SEE ALSO COCAINE
SEE ALSO CYCLOPROPANE
SEE ALSO ERYTHROPLEINE SULFATE
SEE ALSO ETHER
SEE ALSO ETHYLENE
SEE ALSO LIDOCAINE
SEE ALSO NITROUS OXIDE
SEE ALSO PHENYLCYCLOHEXYL PIPERIDINE
SEE ALSO PROCAINE HYDROCHLORIDE
xx ANALGESICS
xx DRUGS
** LOCAL ANESTHETICS
ANEUPLOIDY
SEE UNDER GENETICS
ANEURYSMS
SEE ALSO ARTERIOVENOUS FISTULA
SEE ALSO CEREBRAL ANEURYSMS
xx VASCULAR DISORDERS
ANGER
xx EMOTIONAL REACTIONS
ANGIITIS
SEE ARTERITIS
SEE LYMPHANGITIS
SEE THROMBOANGIITIS OBLITERANS
SEE THROMBOPHLEBITIS
ANGINA PECTORIS
SEE ALSO MYOCARDIAL ISCHEMIA AND HYPOXIA
xx CORONARY DISEASES
xx MYOCARDIAL ISCHEMIA AND HYPOXIA
ANGIOCARDIOGRAPHY
SEE ALSO CINEANGIOCARDIOGRAPHY
x CARDIOGRAPHY
xx BLOOD VESSELS
xx HEART
xx RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ANGIOGRAPHY
SEE ALSO INTERCALATIVE ANGIOGRAPHY
SEE ALSO LYMPHANGIOGRAPHY
x ARTERIOGRAPHY
x PORTOGRAPHY
x VENOGRAPHY
xx BLOOD VESSELS
xx RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ANGIOGRAPHY,MICRO-ANGIOGRAPHY
ANGIOMA
SEE HEMANGIOENDOTHELIOMA
SEE HEMANGIOMA
ANGIOSPERMS
xx PLANTS
ANGIOSTRONGYLUS CANTONENSIS
SEE UNDER NEMATODES
ANGIOTENSIN
SEE ALSO PROTEASES,RENIN
SEE ALSO SUBSTANCE A(POLYPEPTIDE)
x HYPERTENSIN
xx RENAL HYPERTENSION
xx SYMPATHOMIMETIC AGENTS
xx VASOACTIVE AGENTS,VASOPRESSORS
ANGIOTENSIN ANALOGS
ANGIOTENSINOGEN
x HYPERTENSION
ANGULAR STOMATITIS
SEE UNDER STOMATITIS
ANHYDRIDES
SEE ACID ANHYDRIDES
SEE AMINO ACID ANHYDRIDES
SEE ETHER
SEE MALEIC ANHYDRIDE
SEE OXIDES
SEE PHOSPHORIC ACID ANHYDRIDE
SEE SUGAR ANHYDRIDES
ANHYDROALDITOLS
SEE ANHYDROHEXITOLS
SEE ANHYDROPENTITOLS
SEE ANHYDROTETRITOLS
ANHYDROHEXITOLS
x ANHYDROALDITOLS
x HEXITOLS
xx ALDITOLS
ANHYDROPENTITOLS
x ANHYDROALDITOLS
x PENTITOLS
xx ALDITOLS
ANHYDROSUGARS
SEE SUGAR ANHYDRIDES
1,2-ANHYDRO SUGARS**
(USE 1,2-SUGAR ANHYDRIDES)
ANHYDROTETRITOLS
x ANHYDROALDITOLS
xx ALDITOLS
xx TETRITOLS
ANILINES
SEE ALSO ACETANILIDES
SEE ALSO ACETOPHENETIDINE
SEE ALSO O-AMINOAZOTOLUENE
SEE ALSO BENZYLIDENEANILINE
SEE ALSO DICHLOROSALICYLANILIDE
SEE ALSO HALOANILIDES
SEE ALSO 3'-METHYL-DIETHYLAMINOAZOBENZENE
SEE ALSO METHYLENE BLUE
SEE ALSO METHYL GREEN
SEE ALSO NICARBAZIN
SEE ALSO NITROANILIDES
SEE ALSO P,P'-SULFONYLDIANILINE
SEE ALSO TOLUIDINE BLUE
x AMINOBENZENE
x PHENYLAMINE
xx AMINE
xx DYES
ANIMAL
SEE AQUATIC ANIMALS
SEE INVERTEBRATES
SEE LABORATORY ANIMALS
SEE TUNICATES
SEE VERTEBRATES
SEE VETERINARY MEDICINE
SEE ZOOLOGY
(1,ALWAYS INDEX THE ANIMAL AS A DESCRIPTOR WHEN IT IS BEING USED MERELY AS A LABORATORY TOOL,(EXCEPTION:PRIMATES SHOULD ALWAYS BE INDEXED AS A MAIN TERM.)
(2,INDEX THE ANIMAL AS A MAIN TERM ONLY IF THE MATERIAL WOULD BE OF INTEREST TO A VETERINARIAN OR IN DISEASE TRANSMISSION,OR IF THE ANIMAL IS A PRIMATE.)
(3,ANIMALS SHOULD BE INDEXED USING COMMON NAMES EXCEPT IN CASES WHERE THE GENERIC NAME IS COMMON OR IMPORTANT,WHERE THE GENERIC NAME IS NEEDED,USE IT AS A DESCRIPTOR, (EXCEPTION:DROSOPHILA IS SO WELL KNOWN AS TO BE CONSIDERED A COMMON NAME.))
ANIMAL FACILITIES
SEE ALSO GENETIC STRAINS
SEE ALSO LABORATORY ANIMALS
SEE ALSO PRIMATE CENTERS
x FACILITIES
(DISTINGUISH FROM ANIMAL CENTERS.)
ANIMAL HUSBANDRY
SEE ALSO VETERINARY MEDICINE
xx VETERINARY MEDICINE
ANIMAL STARCH
SEE GLYCOGEN
ANION
SEE UNDER ION
ANISEIKONIA
xx EYE DISORDERS
xx VISION
ANISENE**
(USE P-METHOXYPHENYLETHYLENE)
ANKYLOSIS
xx JOINTS DISEASES
ANKYLOSIS,SPONDYLOSIS
SEE ALSO SPINAL FUSION
xx BONE,SPINE
ANNELIDS
xx HELMINTHS
xx PARASITES
** EARTHWORM
** ENCHYTRAEUS FRAGMENTOSUS
** LEECHES
** LUMBRICUS
** OLIGOCHAETES
** PHASCOLOSOMA GOULDII
** PISCICOLA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL)
ANOMALOUS CORRESPONDENCE
xx EYE DISORDERS
xx RETINAL CORRESPONDENCE
xx VISION
ANOMERS
xx STEREOISOMERS
ANOPHELES** (DESCRIPTOR)
(MOSQUITOES)

ANOREXIA
XX APPETITE
ANOXIA
SEE HYPOXIA
ANOXIA NEONATORUM
SEE HYPOXIA NEONATORUM
ANSERINE
XX ALANINE
XX HISTIDINE
XX PEPTIDES
ANTACIDS
SEE ALSO ALUMINUM OXIDE
SEE ALSO BICARBONATES
SEE ALSO BUFFERS
SEE ALSO HYDROXYL GROUPS
SEE ALSO ION EXCHANGE RESINS
XX ALKALIES
XX BASES
XX BUFFERS
ANTAGONISTS
SEE ANTI-ENTRIES
SEE GROWTH INHIBITORS
SEE SPECIFIC ANALOGS
ANTARCTIC
SEE UNDER GEOGRAPHICAL SITES
ANTENNAE
XX SENSE ORGANS
ANTERIOR CHAMBER
SEE UNDER EYE
ANTERIOR CHAMBER ANGLE
SEE UNDER EYE
ANTERIOR COLUMN (SPINAL CORD)**
(USE SPINAL CORD,VENTRAL COLUMN)
ANTERIOR COMMISSURE (CEREBRAL)
SEE BRAIN,COMMISSURE(CEREBRAL ANTERIOR)
ANTERIOR PITUITARY** (DESCRIPTOR)
(INDEX ALSO PITUITARY GLAND)
ANTHELMINTICS
SEE ALSO CARBAMAZINE
SEE ALSO CARPAINE
SEE ALSO CHLOROQUINE
SEE ALSO COPPER SULFATE
SEE ALSO EMETINE
SEE ALSO HELMINTHS
SEE ALSO NICOTINE
SEE ALSO PHENOTHIAMINE
X PARASITICIDES
XX HELMINTHS
XX PESTICIDES
ANTHOCYANINS
SEE ALSO CATECHIN
SEE ALSO FLAVONES
X CYANINS
XX CATECHIN
XX FLAVONOIDS
XX GLYCOSIDES
XX PIGMENTS
XX PYRANS
ANTHRACENES
SEE ALSO ACRIDINE
SEE ALSO 2-AMINOANTHRACENE
SEE ALSO BENZANTHRACENES
SEE ALSO BENZOPYRENES
SEE ALSO PHENANTHRENES
XX PHENANTHRENES
ANTHRANILIC ACID
SEE O-AMINOBENZOIC ACID
ANTHRAX
SEE ALSO BACTERIA,BACILLUS ANTHRACIS
XX BACTERIAL DISEASES
ANTHRAX (SYMPTOMATIC)
SEE ALSO BACTERIA,CLOSTRIDIUM CHAUVOEI
X BLACKLEG
XX BACTERIA,CLOSTRIDIUM CHAUVOEI
XX BACTERIAL DISEASES
ANTHROPOLOGY
SEE ALSO ARCHEOLOGY
SEE ALSO ECOLOGY
SEE ALSO ETHNIC GROUPS
SEE ALSO SOCIOCULTURE
XX ECOLOGY
XX ETHNIC GROUPS
XX SOCIOCULTURE
ANTHROPOMETRY
SEE ALSO BODY BUILD
SEE ALSO BODY DENSITY
SEE ALSO BODY WEIGHT
SEE ALSO CEPHALOMETRY
XX BIOMETRY
XX BODY BUILD
XX BODY DENSITY
XX BODY WEIGHT
ANTIANAPHYLAXIS
SEE DESENSITIZATION
ANTIARRHYTHMIC AGENTS
SEE UNDER CARDIOACTIVE AGENTS
ANTIBIOTICS
SEE ALSO A-649
SEE ALSO ACTINOBOLIN
SEE ALSO ACTINOMYCIN
SEE ALSO ACTINOMYCIN D
SEE ALSO ACTINOMYCIN P
SEE ALSO ACTINOMYCIN PZ
SEE ALSO ACTINORHODINE
SEE ALSO AMICETIN
SEE ALSO AMPHOTERICIN-B
SEE ALSO ANTINEOPLASTIC AGENTS
SEE ALSO ANTITUBERCULAR AGENTS
SEE ALSO ASPERGILLIN O
SEE ALSO BACITRACIN
SEE ALSO BACTERIOCINS
SEE ALSO CALVACIN
SEE ALSO CANDICIDIN
SEE ALSO CANDIDIN
SEE ALSO CARBOMYCIN
SEE ALSO CEPHALOSPORIN C
SEE ALSO CEPHALOSPORIN N
SEE ALSO CERULOMYCIN
SEE ALSO CHLORAMPHENICOL
SEE ALSO CHLORTETRACYCLINE
SEE ALSO CIRCULIN
SEE ALSO COLICINES
SEE ALSO CORDYCEPIN
SEE ALSO DECLOMYCIN
SEE ALSO DIAZOMYCIN A
SEE ALSO 2,6-DIMETHOXYPHENYL PENICILLIN
SEE ALSO ENDOMYCIN
SEE ALSO ERYTHROMYCIN
SEE ALSO FRAMYCETIN
SEE ALSO FUMAGILLIN
SEE ALSO FUNGICHROMIN
SEE ALSO GERMICIDES
SEE ALSO GLUTINOSIN
SEE ALSO GRAMICIDIN
SEE ALSO GRISEOFULVIN
SEE ALSO GRISEOVIRIDIN
SEE ALSO HOLOMYCIN
SEE ALSO HELVOLIC ACID
SEE ALSO KANAMYCIN
SEE ALSO KOJIC ACID
SEE ALSO LAGOSIN
SEE ALSO LAMBERTELLIN
SEE ALSO LYCOMARASMIN
SEE ALSO MALUCIDIN
SEE ALSO MADRONIN
SEE ALSO N-METHYLISATIN B-THIOSEMI-CARBAZONE
SEE ALSO MITHRAMYCIN
SEE ALSO MITOMYCIN C
SEE ALSO MUCONOMYCIN
SEE ALSO MYCELINAMIDE
SEE ALSO MYCOCTIN
SEE ALSO NEOBIOSAMINES
SEE ALSO NEOMYCIN
SEE ALSO NETROPSIN
SEE ALSO NISIN
SEE ALSO NOCARDAMINE
SEE ALSO NOVOBIOCIN
SEE ALSO NYBOMYCIN
SEE ALSO NYSTATIN
SEE ALSO OLIGOMYCIN
SEE ALSO OXYTETRACYCLINE
SEE ALSO PACTAMYCIN
SEE ALSO PAROMOMYCIN
SEE ALSO PENICILLIC ACID
SEE ALSO PENICILLIN
SEE ALSO PERIMYCIN
SEE ALSO POLYMYXIN B
SEE ALSO PRODIGIOSIN
SEE ALSO PSICOFURANINE
SEE ALSO PUROMYCIN
SEE ALSO RAMNACIN
SEE ALSO RIMOCIDIN
SEE ALSO RISTOCETIN A
SEE ALSO ALPHA-SARCIN
SEE ALSO STREPTOLIN
SEE ALSO STREPTOLYDIGIN
SEE ALSO STREPTOMYCIN
SEE ALSO STREPTOTHRICIN
SEE ALSO STREPTOVARICIN
SEE ALSO SUBTILISIN
SEE ALSO SUCCINYLSULFATHIAZOLE
SEE ALSO SULFADIMETHOXINE
SEE ALSO 2-SULFANILAMIDOPYRIMIDINE
SEE ALSO SULFANILYLUREA
SEE ALSO SULFONAMIDES
SEE ALSO TELOMYCIN
SEE ALSO TETRACYCLINE
SEE ALSO TETRIN
SEE ALSO THIOLUTIN
SEE ALSO THIOSULFINATES
SEE ALSO THIOSULFONATES
SEE ALSO TRICHOMYCIN
SEE ALSO VANCOMYCIN
SEE ALSO VINCALEUKOBLASTINE
SEE ALSO VIOMYCIN
XX ANTINEOPLASTIC AGENTS
XX ANTITUBERCULAR AGENTS
XX CHEMOTHERAPY
XX DRUGS
XX GERMICIDES
ANTIBODIES
SEE UNDER IMMUNOLOGY
ANTIBODY COMBINING SITES** (DESCRIPTOR)
(INDEX ALSO IMMUNOLOGY,ANTIBODIES,AND REACTION SITES)
ANTIBODY INHIBITORS
SEE UNDER IMMUNOLOGY
ANTICHOLINESTERASE
SEE UNDER ENZYMES INHIBITORS
ANTICOAGULANTS
SEE UNDER BLOOD COAGULATION
ANTICOAGULANTS STANDARDIZATION
SEE UNDER BLOOD COAGULATION
ANTICOMPLEMENTARY FACTOR
SEE ALSO IMMUNOLOGY,ZYMOSAN
ANTICONVULSANTS
SEE UNDER MUSCLE RELAXANTS
ANTI-D ANTIBODIES
SEE IMMUNOLOGY,RH ANTIBODIES

ANTIDEPRESSANTS
SEE UNDER STIMULANTS
ANTIDIABETICS
SEE HYPOGLYCEMIC AGENTS
ANTIDIURESIS
XX DIURESIS
XX KIDNEY
XX KIDNEY FUNCTION
XX URINE
ANTIDIURETIC HORMONE
SEE VASOPRESSIN
ANTIDIURETICS
SEE ALSO P-CHLOROMERCURIBENZOATE
SEE ALSO SALURETICS
XX DIURESIS
XX DRUGS
XX KIDNEY
ANTIDOTES
SEE ALSO POISONING
XX CHEMOTHERAPY
XX POISONING
ANTIDROMIC STIMULATION
XX NERVE IMPULSE TRANSMISSION
XX STIMULUS
ANTIESTERASES
SEE UNDER ENZYMES INHIBITORS
ANTIEDEMA AGENTS**
(USE DIURETICS AND/OR ANTIHYPERTENSIVE AGENTS,INDEX ALSO EDEMA,)
ANTIFERTILITY FACTORS
SEE ALSO ANTIGONADOTROPIC AGENTS
SEE ALSO FERTILITY
SEE ALSO OVULATION INHIBITORS
SEE ALSO SPERMATOGENIC INHIBITORS
X BIRTH CONTROL
XX ANTIGONADOTROPIC AGENTS
XX FERTILITY
XX OVULATION INHIBITORS
XX SPERMATOGENIC INHIBITORS
ANTIFERTILIZIN
XX FERTILIZIN
ANTIFOAMING AGENTS
SEE FOAMING INHIBITORS
ANTIGEN-ANTIBODY REACTIONS
SEE UNDER IMMUNOLOGY
ANTIGEN BINDING CAPACITY
X ABC TEST
XX IMMUNOLOGICAL TESTS
ANTIGEN COMBINING SITES** (DESCRIPTOR)
(INDEX ALSO IMMUNOLOGY,ANTIGENS,AND REACTION SITES,)
ANTIGENIC STRUCTURE** (DESCRIPTOR)
(INDEX ALSO IMMUNOLOGY,ANTIGENS,)
ANTIGENS
SEE UNDER IMMUNOLOGY
ANTIGLOBULIN TEST
SEE COOMBS TEST
ANTIGONADOTROPIC AGENTS
SEE ALSO ANTIFERTILITY FACTORS
SEE ALSO 1-(P-DIETHYLAMINOETHOXYPHENYL)-1,2-DIPHENYL-2-CHLORO-ETHYLENE
SEE ALSO GONADOTROPINS
SEE ALSO LUTEOLYTIC FACTORS
SEE ALSO MEDICINAL PLANTS,LITHOSPERMUM RUDERALE
SEE ALSO NORETHYNODREL
SEE ALSO OVULATION INHIBITORS
SEE ALSO SPERMATOGENIC INHIBITORS
SEE ALSO TYROCIDIN
X BIRTH CONTROL
XX ANTIFERTILITY FACTORS
XX DRUGS
XX GONADOTROPINS
ANTIHEMOPHILIC FACTOR
SEE BLOOD COAGULATION,FACTOR VIII
ANTIHEMOPHILIC FACTOR A
SEE BLOOD COAGULATION,FACTOR VIII
ANTIHEMOPHILIC FACTOR B
SEE BLOOD COAGULATION,FACTOR IX
ANTIHEMOPHILIC GLOBULIN
SEE BLOOD COAGULATION,FACTOR VIII
ANTIHISTAMINES
SEE ALSO DIPHENHYDRAMINE
SEE ALSO 1-METHYL-4-(5-DIBENZO-(A,E)-CYCLOHEPTATRIENYLIDENE)-PIPERIDINE
X HISTAMINE ANTAGONISTS
XX DRUGS
XX HISTAMINE
XX PHENOTHIAZINE
ANTIHYPERTENSIVE AGENTS
SEE ALSO ANDROMEDOTOXIN
SEE ALSO CHLOROTHIAZIDE
SEE ALSO DARENTHIN
SEE ALSO GUANETHIDINE
SEE ALSO HEXAMETHONIUM COMPOUNDS
SEE ALSO HYDRAZINOPHTHALAZINE
SEE ALSO HYDROCHLOROTHIAZIDE
SEE ALSO MECAMYLAMINE
SEE ALSO RAUWOLFIA ALKALOIDS
SEE ALSO SALURETICS
SEE ALSO SUBSTANCE Z
SEE ALSO SYMPATHOLYTIC AGENTS
SEE ALSO SYROSINGOPINE
SEE ALSO TETRAETHYL AMMONIUM BROMIDE
SEE ALSO TETRAETHYL AMMONIUM CHLORIDE
SEE ALSO TETRAMETHYL AMMONIUM BROMIDE
SEE ALSO TRIMETHAPHAN CAMPHORSULFONATE
SEE ALSO TRIS(HYDROXYMETHYL)AMINO-METHANE
SEE ALSO VASOACTIVE AGENTS,VASODILATORS
SEE ALSO VERATRUM ALKALOIDS
SEE ALSO VINCAMINE
X HYPOTENSIVE AGENTS
XX DRUGS
XX HYPERTENSION
XX SYMPATHOLYTIC AGENTS
XX VASOACTIVE AGENTS,VASODILATORS
ANTI-INFLAMMATORY AGENTS
SEE ALSO ANALGESICS
SEE ALSO ANTIRHEUMATIC AGENTS
SEE ALSO CORTISONE
SEE ALSO DEXAMETHASONE
SEE ALSO PREDNISONE
SEE ALSO PREGNENOLONE
XX ANALGESICS
XX ANTIRHEUMATIC AGENTS
XX DRUGS
XX INFLAMMATION
ANTILEUKEMIC AGENTS** (DESCRIPTOR)
(INDEX ALSO LEUKEMIA(OR SPECIFIC)AND ANTINEOPLASTIC AGENTS,)
ANTILIPEMANOGENS
SEE ALSO LIPEMANOGENS
SEE ALSO LIPOGENIC INHIBITORS
XX LIPEMANOGENS
XX LIPOGENIC INHIBITORS
ANTIMALARIALS
SEE ALSO AMODIAQUIN
SEE ALSO BERBERINE
SEE ALSO CHLORGUANIDE
SEE ALSO CINCHONAMINE
SEE ALSO FEBRIFUGINE
SEE ALSO PYRIMETHAMINE
SEE ALSO QUINIDINE
SEE ALSO QUININE
SEE ALSO QUINOLINE
XX ANTIPROTOZOAL AGENTS
XX MALARIA
ANTIMETABOLITES
SEE ALSO FOLIC ACID ANTAGONISTS
SEE ALSO MUTAGENS
SEE ALSO OTHER ANTI-ENTRIES
SEE ALSO RADIOMIMETIC AGENTS
SEE ALSO SPECIFIC ANALOGS
SEE ALSO SPECIFIC INHIBITORS
XX ANTIMITOTIC AGENTS
XX DRUGS
XX METABOLITES
XX MUTAGENS
XX RADIOMIMETIC AGENTS
ANTIMICROBIAL AGENTS
SEE GERMICIDES
ANTIMITOTIC AGENTS
SEE ALSO ANTIMETABOLITES
SEE ALSO MUTAGENS
XX CELL DIVISION,MITOSIS
XX MUTAGENS
ANTIMONY
XX HEAVY METAL
ANTIMYCIN
XX ACARICIDES
XX FUNGICIDES
XX INSECTICIDES
ANTIMYCIN ANALOGS
ANTINEOPLASTIC AGENTS
SEE ALSO ALKYLATING AGENTS
SEE ALSO ANTIBIOTICS
SEE ALSO ANTIMETABOLITES
SEE ALSO CARCINOGENESIS INHIBITORS
XX ALKYLATING AGENTS
XX ANTIBIOTICS
XX CANCER CHEMOTHERAPY
XX CARCINOGENESIS INHIBITORS
XX DRUGS
XX NEOPLASMS
** CHEMICAL CARCINOGENS ANALOGS
ANTINUCLEAR FACTOR (RHEUMATIC FEVER)
XX IMMUNOLOGY,AUTOANTIBODIES
XX RHEUMATIC FEVER
ANTINUCLEAR FACTOR (ULCERATIVE COLITIS)
XX COLITIS,ULCERATIVE COLITIS
XX IMMUNOLOGY,AUTOANTIBODIES
ANTIOXIDANTS
SEE ALSO OXIDANTS
XX OXIDANTS
ANTIPENICILLINASE
SEE UNDER ENZYMES INHIBITORS
ANTIPLASMIN
SEE UNDER ENZYMES INHIBITORS
ANTIPLASMINOGEN
SEE UNDER ENZYMES INHIBITORS
ANTIPROTOZOAL AGENTS
SEE ALSO AMEBICIDES
SEE ALSO ANTIMALARIALS
SEE ALSO CARPAINE
SEE ALSO EMETINE
SEE ALSO NICARBAZIN
SEE ALSO P,P'-SULFONYLDIANILINE
X PARASITICIDES
XX GERMICIDES
XX PROTOZOA
ANTIPYRETICS
SEE UNDER ANALGESICS
ANTIPYRIDOXINE FACTOR
XX PYRIDOXINE
ANTIPYRINE
SEE ALSO N-ACETYL 4-AMINOANTIPYRINE
SEE ALSO 4-AMINO ANTIPYRINE
X 2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE
X PYRAZOLINONES
XX ANALGESICS
XX PYRAZOLES
ANTIPYRINE IODIDE

SEE 4-IODOANTIPYRINE
ANTIRENIN
SEE UNDER ENZYMES INHIBITORS
ANTIRHEUMATIC AGENTS
SEE ALSO ANALGESICS
SEE ALSO ANTI-INFLAMMATORY AGENTS
XX ANALGESICS
XX ANTI-INFLAMMATORY AGENTS
XX DRUGS
XX RHEUMATIC DISEASES
ANTIRICKETTSIAL AGENTS
XX GERMICIDES
XX RICKETTSIAL DISEASES
ANTISEPSIS
XX STERILIZATION
ANTISEPTICS
SEE GERMICIDES
ANTISERA
SEE IMMUNE SERA
ANTISPASMODICS
SEE UNDER MUSCLE RELAXANTS
ANTISTAPHYLOCOAGULASE
SEE UNDER ENZYMES INHIBITORS
ANTISTREPTOLYSIN O
SEE ALSO STREPTOLYSIN O
XX IMMUNOLOGY,ANTIBODIES
XX STREPTOLYSIN O
ANTITHROMBIN
SEE UNDER BLOOD COAGULATION
ANTITHROMBOPLASTIN
SEE UNDER BLOOD COAGULATION
ANTITHYROID COMPOUNDS
SEE ALSO ANTITHYROTOXIC FACTORS
SEE ALSO DIIODOTHYROACETIC ACID
SEE ALSO GOITRIN
SEE ALSO HYDROXYDIIODOBENZOIC BUTYRATE
SEE ALSO 1-METHYL-2-MERCAPTOIMIDAZOLE
SEE ALSO PROGOITRIN
SEE ALSO THIOUREA
SEE ALSO THIOURACIL
SEE ALSO THYROXINE ANALOGS
SEE ALSO TYROSINE ANALOGS
X GOITROGENS
XX THYROID GLAND
XX THYROID HORMONES
ANTITHYROTOXIC FACTORS
XX ANTITHYROID COMPOUNDS
XX DRUGS
ANTITOXIN
SEE ALSO ANTIVENINS
SEE ALSO DIPTHERIA ANTITOXIN
XX IMMUNITY
XX IMMUNOLOGY,ANTIBODIES
XX TOXINS
ANTITUBERCULAR AGENTS
SEE ALSO P-AMINOSALICYLIC ACID
SEE ALSO ANTIBIOTICS
SEE ALSO D-CYCLOSERINE
SEE ALSO DIETHYLDITHIOLISOPHTHALATE
SEE ALSO ETHIONIAMIDE
SEE ALSO D-2,2'-(ETHYLENE DIIMINO)DI-1-BUTANOL
SEE ALSO IPRONIAZID
SEE ALSO ISONIAZID
SEE ALSO STREPTOMYCIN
SEE ALSO P,P'-SULFONYLDIANILINE
SEE ALSO THIOSEMICARBAZONE
XX ANTIBIOTICS
XX DRUGS
XX TUBERCULOSIS
ANTIVENINS
XX ANTITOXIN
XX VENOMS
ANTIVIRUS
SEE VIRUS INHIBITORS
ANTIVITAMINS
XX VITAMIN
ANTLERS
XX BONE
ANTRECTOMY
SEE GASTRECTOMY
ANTRENYL
SEE OXYPHENONIUM BROMIDE
ANTRUM
SEE UNDER STOMACH
ANTS
XX HYMENOPTERA
** FIRE ANTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
ANURA** (DESCRIPTOR)
(AMPHIBIANS)
ANURIA
SEE ALSO OLIGURIA
XX KIDNEY DISORDERS
XX OLIGURIA
XX URINARY TRACT DISORDERS
XX URINE
ANXIETY
XX EMOTIONAL REACTIONS
AORTA
SEE UNDER ARTERIES
AORTA COARCTATION
SEE ALSO VALVULAR HEART DISEASES,AORTIC VALVE STENOSIS
X COARCTATION OF THE AORTA
XX ARTERIAL OCCLUSIONS
XX ARTERIAL STENOSIS
XX ARTERIES,AORTA
XX CONGENITAL ABNORMALITIES
XX CONGENITAL HEART DISEASES
XX VALVULAR HEART DISEASES,AORTIC VALVE STENOSIS
** AORTA CONSTRICTION
AORTA CONSTRICTION**
(USE AORTA COARCTATION)
AORTIC BODY
X PARAGANGLION AORTICUM
XX CHEMORECEPTORS
XX GANGLION(NERVOUS SYSTEM),PARAGANGLIA
XX OXYGEN TENSION
AORTIC INSUFFICIENCY
SEE UNDER VALVULAR HEART DISEASES
AORTIC STENOSIS
SEE UNDER VALVULAR HEART DISEASES
AORTIC VALVE
SEE UNDER HEART VALVES
AORTIC VALVE DISEASE
SEE UNDER VALVULAR HEART DISEASES
AORTIC VALVE STENOSIS
SEE UNDER VALVULAR HEART DISEASES
APATITES
SEE ALSO HYDROXYAPATITE
XX CALCIUM DIPHOSPHATE
APERIENTS
SEE LAXATIVES
APHAKIA
XX CONGENITAL ABNORMALITIES
XX EYE,LENS
XX EYE DISORDERS
APHASIA
SEE ALSO COMMUNICATIVE DISORDERS
SEE ALSO READING
XX BRAIN DISORDERS
XX COMMUNICATIVE DISORDERS
XX READING
XX SPEECH DISORDERS
** APHEMIA
APHEMIA**
(USE APHASIA)
APHIDS
XX HEMIPTERA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
APHTHOUS STOMATITIS
SEE UNDER STOMATITIS
APLASTIC ANEMIA
XX ANEMIA
XX BLOOD DISORDERS
XX BONE MARROW DISEASES
APLODONTIA RUFA**
(USE MOUNTAIN BEAVER)
APLOPAPPUS HETEROPHYLLUS POISONING
X ALKALI DISEASE(APLOPAPPUS)
X MILK SICKNESS DISEASE(APLOPAPPUS)
X TREMBLES DISEASE(APLOPAPPUS)
XX FOOD POISONING
XX PLANTS
(DISTINGUISH FROM DISEASES NOT CAUSED BY APLOPAPPUS HETEROPHILLUS TOXINS,)
APLYSIA** (DESCRIPTOR)
(MOLLUSKS)
APNEA
SEE ALSO BREATH HOLDING
XX BREATH HOLDING
(DISTINGUISH FROM HYPOXIA OR A PATHOLOGICAL STATE SUCH AS APNEA NEONATORUM,)
XX RESPIRATION
APOCATALASE
SEE UNDER CATALASE
APOCYNACEAE
SEE UNDER MEDICINAL PLANTS
APOENZYMES
XX COENZYME
XX ENZYMES
APOFERRITIN
XX FERRITIN
APOMORPHINE
XX MORPHINE
APOMORPHINE ANALOGS
APOREINES
XX OPIUM
APPENDAGES
SEE LIMBS
APPERCEPTION
SEE ALSO PERCEPTION
XX PERCEPTION
APPENDIX VERMIFORMIS
SEE UNDER INTESTINES
APPETITE
SEE ALSO ANOREXIA
SEE ALSO BRAIN,APPETITE SATIETY CENTER
SEE ALSO HUNGER
SEE ALSO HYPERPHAGIA
SEE ALSO PICA
XX HUNGER
APPETITE SATIETY CENTER
SEE UNDER BRAIN
APPLE SCAB DISEASE
SEE ALSO FUNGI,VENTURIA INAEQUALIS
XX MYCOSES
XX PLANTS DISEASES
APPOINTMENTS (PATIENTS)
X PATIENT APPOINTMENTS
XX PATIENT CARE
APRESOLINE**
(USE HYDRAZINOPHTHALAZINE)
AQUATIC ANIMALS
SEE ALSO MARINE BIOLOGY
X ANIMAL
XX MARINE BIOLOGY
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
AQUATIC INSECTS

XX INSECTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
AQUATIC PLANTS
SEE ALSO MARINE BIOLOGY
XX PLANTS
XX MARINE BIOLOGY
AQUEDUCT
SEE UNDER BRAIN
AQUEOUS HUMOR
SEE UNDER EYE
AQUEOUS HUMOR FLOW
SEE EYE,AQUEOUS OUTFLOW
AQUEOUS SOLUTIONS
SEE UNDER SOLUTIONS
AQUEOUS VEINS
SEE UNDER VEINS
AQUIFERS** (DESCRIPTOR)
(INDEX ALSO WATER POLLUTION OR WATER SUPPLY.)
ARAB NEAR EAST
SEE UNDER GEOGRAPHICAL SITES
ARABINOSE
XX PENTOSES
L-ARABINOSE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
ARABINOPYRANOSIDES
SEE ARYL-BETA-ARABINOPYRANOSIDES
D-ARABITOL
X PENITOLS
XX ALDITOLS
ARABS
SEE UNDER ETHNIC GROUPS
ARACHIDONIC ACID
X EICOSATETRAENOIC ACID
XX FATTY ACIDS
ARACHNIDS
SEE ALSO HORSESHOE CRAB
SEE ALSO MITES
SEE ALSO SCORPIONS
SEE ALSO SPIDERS
SEE ALSO TICKS
XX ARTHROPODS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
ARACHNODACTYLY
XX BONE DISORDERS
XX COLLAGEN DISEASE
XX CONGENITAL ABNORMALITIES
XX FINGERS
XX MARFAN SYNDROME
ARACHNOID
SEE UNDER MENINGES
ARACHNOID VILLUS
SEE UNDER MENINGES
ARAMITE
XX ACARICIDES
XX SULFITES
ARAPESH
SEE UNDER ETHNIC GROUPS
ARBACIA** (DESCRIPTOR)
(ECHINODERMS)
ARBOR VIRUS
SEE VIRUSES,ARTHROPOD-BORNE VIRUSES
ARCELLA VULGARIS
SEE UNDER PROTOZOA
ARCHEOLOGY
XX ANTHROPOLOGY
XX PALEONTOLOGY
ARCTIC
SEE UNDER GEOGRAPHICAL SITES
ARCUS SENILIS
XX AGING
XX EYE,CORNEAL OPACITY
(DO NOT USE FOR ARCUS SENILIS LENTIS)
AREA POSTREMA
SEE UNDER BRAIN
AREAWIDE PLANNING** (DESCRIPTOR)
(INDEX ALSO HOSPITALS PLANNING OR MEDICAL FACILITIES PLANNING.)
ARECOLINE
XX NICOTINIC ACID
XX PARASYMPATHOMIMETIC AGENTS
XX PYRIDINE
ARENE-BIS-DIPYRIDYL CHROMIUM IODIDE
X CHROMIUM IODIDE
XX IODIDE
XX METALLOPORPHYRINS
XX PYRIDINE
ARFONAD**
(USE TRIMETHAPHAN CAMPHORSULFONATE)
ARGAS** (DESCRIPTOR)
(TICKS)
ARGENTAFFINOMA
SEE CARCINOID
ARGENTINA
SEE UNDER GEOGRAPHICAL SITES
ARGENTINE HEMORRHAGIC FEVER
SEE ALSO VIRUSES,JUNIN VIRUS
X HEMORRHAGIC FEVER
XX VIRUSES,JUNIN VIRUS
XX VIRUS DISEASES
ARGINASE
SEE UNDER AMIDASES
ARGININE
SEE ALSO BENZOYLARGININE ETHYL ESTER
SEE ALSO TOLUENE SULFONYL ARGININE METHYL ESTER
XX AMINO ACID
ARGININE ESTERASE
SEE UNDER CARBOXYLIC ESTER HYDROLASES
ARGININE EXOPEPTIDASE
SEE UNDER PROTEASES
ARGININE-GLYCINE TRANSAMIDINASE
SEE AMINOTRANSFERASES,GLYCINE TRANSAMIDINASE
ARGININOSUCCINIC ACID ANHYDRIDE
XX SUCCINIC ACID
ARGINOSUCCINATE SYNTHETASE
SEE UNDER SYNTHETASES
ARGON
ARGYRIA
XX POISONING
XX SILVER
** SILVER POISONING
ARIZONA
SEE UNDER GEOGRAPHICAL SITES
ARKANSAS
SEE UNDER GEOGRAPHICAL SITES
ARM
SEE ALSO ARTERIES,BRACHIAL ARTERY
SEE ALSO HAND
SEE ALSO JOINTS,WRIST
XX LIMBS
** FOREARM
ARMADILLO
XX MAMMAL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
ARMIGERES** (DESCRIPTOR)
(MOSQUITOES)
ARNOLD-CHIARI DEFORMITY
SEE CEREBELLO-MEDULLARY DYSPLASIA
ARNOLD'S BUNDLE
SEE UNDER BRAIN
AROMATIC ACIDS
XX CYCLIC ACIDS
AROMATIC AMINES
XX AMINE
XX CYCLIC AMINES
AROMATIC AMINO ACIDS
XX AMINO ACIDS
AROMATIC COMPOUNDS
XX CYCLIC COMPOUNDS
AROMATIC DIAMIDINES
XX AMIDINES
AROMATIC ESTERS
XX ESTERS
AROMATIZATION
SEE CYCLIZATION
AROUSAL
SEE ALSO ALERTNESS-VIGILANCE
SEE ALSO SLEEP
XX ALERTNESS-VIGILANCE
XX SLEEP
AROYL DIAZO COMPOUNDS
XX DIAZO COMPOUNDS
ARRHYTHMIA (CARDIAC)
SEE ALSO CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
SEE ALSO ELECTRICAL DEFIBRILLATION
SEE ALSO HEART BLOCK
X CARDIAC ARRHYTHMIA
XX BACTERICIDES
XX GERMICIDES
XX HEART BLOCK
XX HEART DISEASES
XX HEART RHYTHM
ARRHYTHMIA (CARDIAC), ATRIAL FIBRILLATION
ARRHYTHMIA (CARDIAC), VENTRICULAR FIBRILLATION
ARRHYTHMIC AGENTS
SEE UNDER CARDIOACTIVE AGENTS
ARSENATES
SEE ALSO TRIMETHYLARSENATE
ARSENIC
SEE ALSO AZOBENZENE-ARSONATE
XX PESTICIDES
ARSENIC 74
SEE UNDER RADIOISOTOPES
ARSENIC AZOPROTEINS**
(USE ARSENIC AND AZOPROTEINS)
P-ARSENOSO-PHENYL-N-BUTYRATE
X PHENYL-N-BUTYRATE
XX BUTYRIC ACID
ARTERENOL
SEE NOREPINEPHRINE
ARTERIAL FIBROSIS
SEE CORONARY FIBROSIS
SEE ENDARTERITIS PROLIFERANS
ARTERIAL HYPERTENSION** (DESCRIPTOR)
(INDEX ALSO HYPERTENSION AND ARTERIES(OR SPECIFICS)
ARTERIAL HYPOTENSION** (DESCRIPTOR)
(INDEX ALSO HYPOTENSION AND ARTERIES(OR SPECIFICS))
ARTERIAL INFUSIONS
SEE ALSO PERFUSION
X INFUSIONS
XX PERFUSION
ARTERIAL OCCLUSIONS
SEE ALSO AORTA COARCTATION
SEE ALSO CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
SEE ALSO CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL
SEE ALSO CORONARY OCCLUSIONS AND THROMBOSIS
SEE ALSO EMBOLISM
SEE ALSO ENDARTERITIS PROLIFERANS
SEE ALSO ISCHEMIA
SEE ALSO PLASTIC BEADS
SEE ALSO PULMONARY ARTERIAL OCCLUSIONS
SEE ALSO RENAL ARTERIAL OCCLUSIONS
SEE ALSO RENAL ISCHEMIA AND HYPOXIA
SEE ALSO THROMBOANGIITIS OBLITERANS
XX EMBOLISM
XX ISCHEMIA
XX VASCULAR DISORDERS
ARTERIAL OCCLUSIONS (LIVER)** (DESCRIPTOR)
(INDEX ALSO LIVER ISCHEMIA AND HYPOXIA.)
ARTERIAL PRESSURE** (DESCRIPTOR)

(INDEX ALSO BLOOD PRESSURE AND ARTERIES(OR SPECIFICS))
ARTERIAL STENOSIS
SEE ALSO AORTA COARCTATION
SEE ALSO RENAL ARTERIAL OCCLUSIONS AND STENOSIS
XX VASCULAR DISORDERS
ARTERIES
SEE ALSO COUNTERPULSATION(ARTERIAL)
XX BLOOD VESSELS
ARTERIES, ABDOMINAL ARTERIES
ARTERIES, AORTA
SEE ALSO AORTA COARCTATION
ARTERIES, ARTERIOLES
ARTERIES, BRACHIAL ARTERY
XX ARM
ARTERIES,BRONCHIAL ARTERIES
XX PULMONARY CIRCULATION
ARTERIES, CAROTID ARTERIES
SEE ALSO ARTERIES,PITUITARY ARTERIES
XX CEREBROVASCULAR SYSTEM
ARTERIES, CAROTID SINUS
XX CEREBROVASCULAR SYSTEM
** CAROTID ARTERY OCCLUSIONS
ARTERIES, CELIAC ARTERY
ARTERIES, CEREBRAL ARTERIES
XX CEREBROVASCULAR SYSTEM
ARTERIES, CIRCLE OF WILLIS
XX CEREBROVASCULAR SYSTEM
ARTERIES, CORONARY ARTERIES
XX HEART
ARTERIES, DORSALIS PEDIS ARTERY
XX FOOT
ARTERIES, FEMORAL ARTERY
XX LEG
ARTERIES, HEPATIC ARTERY
XX LIVER CIRCULATION
ARTERIES, ILIAC ARTERY
ARTERIES, MAMMARY ARTERY
ARTERIES, OPHTHALMIC ARTERY
SEE ALSO ARTERIES,RETINAL ARTERIES
XX EYE
ARTERIES, PITUITARY ARTERIES
X HYPOPHYSEAL ARTERIES
XX ARTERIES,CAROTID ARTERIES
XX CEREBROVASCULAR SYSTEM
XX PITUITARY GLAND
ARTERIES, PULMONARY ARTERY
SEE ALSO PULMONARY ARTERIAL OCCLUSIONS
SEE ALSO PULMONARY BODY
X LUNG BLOOD VESSELS
XX PULMONARY CIRCULATION
ARTERIES, RENAL ARTERY
SEE ALSO KIDNEY,GLOMERULUS
SEE ALSO KIDNEY,JUXTAGLOMERULAR APPARATUS
SEE ALSO RENAL ARTERIAL OCCLUSIONS AND STENOSIS
XX KIDNEY CIRCULATION
ARTERIES, RETINAL ARTERIES
XX ARTERIES,OPHTHALMIC ARTERY
XX EYE,RETINA
ARTERIES, SPLENIC ARTERY
ARTERIES, SUBCLAVIAN ARTERY
ARTERIES, SUPERIOR MESENTERIC ARTERY
ARTERIES, VERTEBRAL ARTERY
XX CEREBROVASCULAR SYSTEM
** VERTEBRAL ARTERY OCCLUSIONS
ARTERIOGRAPHY** (DESCRIPTOR)
(INDEX ALSO ANGIOGRAPHY AND ARTERIES OR SPECIFIC ARTERY.)
ARTERIOLES
SEE UNDER ARTERIES
ARTERIOSCLEROSIS
SEE ALSO ATHEROSCLEROSIS
X SCLEROSIS
XX VASCULAR DISORDERS
ARTERIOVENOUS FISTULA
X FISTULA
XX ANEURYSMS
XX VASCULAR DISORDERS
ARTERIOVENOUS SHUNT
SEE UNDER BLOOD VESSELS SHUNTS
ARTERITIS
SEE ALSO ALEUTIAN MINK DISEASE
SEE ALSO ENDARTERITIS PROLIFERANS
SEE ALSO GLOMERULONEPHRITIS
SEE ALSO PERIARTERITIS NODOSA
SEE ALSO TEMPORAL ARTERITIS
SEE ALSO THROMBOANGIITIS OBLITERANS
X ANGIITIS
XX VASCULAR DISORDERS
ARTERITIS (PULMONARY)**
(INDEX ARTERITIS AND PULMONARY ARTERIAL HYPERTROPHY)
ARTHRITIS
SEE ALSO GOUT
SEE ALSO REITER'S SYNDROME
XX JOINTS DISEASES
ARTHRITIS, OSTEOARTHRITIS
SEE ALSO HYPERTROPHIC PULMONARY OSTEOARTHROPATHY
ARTHRITIS, POLYARTHRITIS
ARTHRITIS, RHEUMATOID ARTHRITIS
SEE ALSO RHEUMATOID FACTORS
SEE ALSO SPONDYLITIS,RHEUMATOID SPONDYLITIS
XX RHEUMATIC DISEASES
ARTHRITIS, RHEUMATOID-LIKE ARTHRITIS
ARTHROBACTER
SEE UNDER BACTERIA
ARTHROPOD-BORNE GROUP A VIRUSES
SEE UNDER VIRUSES
ARTHROPOD-BORNE VIRUSES
SEE UNDER VIRUSES
ARTHROPOD REARING** (DESCRIPTOR)
(INDEX ALSO ARTHROPODS OR SPECIFICS)
ARTHROPODS
SEE ALSO ARACHNIDS
SEE ALSO CRUSTACEANS
SEE ALSO EYE,COMPOUND EYE
SEE ALSO INSECTS
XX INVERTEBRATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
ARTHUS PHENOMENON
XX ANAPHYLAXIS
ARTICULAR LIGAMENTS
SEE LIGAMENTS,JOINT LIGAMENTS
ARTIFICIAL FERTILIZATION
SEE UNDER FERTILIZATION
ARTIFICIAL HEART
SEE UNDER HEART
ARTIFICIAL HIBERNATION
SEE HYPOTHERMIA
ARTIFICIAL KIDNEY
SEE UNDER KIDNEY
ARTIFICIAL LANGUAGE
SEE UNDER SEMANTICS
ARTIFICIAL LIMBS
SEE UNDER LIMBS
ARTIFICIAL LUNG
SEE UNDER LUNG
ARTIFICIAL ORGANS
SEE ALSO PROSTHESIS
XX PROSTHESIS
ARTIFICIAL RESPIRATION
SEE ALSO HYPERVENTILATION(PASSIVE)
SEE ALSO RESPIRATORS
XX RESPIRATION
XX RESPIRATORS
XX RESUSCITATION
ARTIFICIAL SPHINCTERS
X ELECTRONICS
X SPHINCTERS
XX PROSTHESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ARTISTS
XX OCCUPATIONS
ARYLALKANOLAMINES
XX AMINE
ARYLALYLAMINES
XX AMINE
ARYL-BETA-ARABINOPYRANOSIDES
X ARABINOPYRANOSIDES
XX GLYCOSIDES
XX PENTOSES
XX PYRANOSES
2-ARYLCYCLOHEXANOLS
XX CYCLOHEXANOLS
ARYLDICHLOROPHOSPHINES
XX PESTICIDES
XX PHOSPHINES
ARYLFERROCENES
XX FERROCENE
ARYL-D-GLUCOSAMINE
SEE UNDER D-GLUCOSAMINE
ARYL HALIDES
XX HALIDES
ARYL MERCURIALS
XX MERCURY
(INDEX ALSO DIURETICS,MERCURIAL DIURETICS IF APPLICABLE.)
ARYL SERINES
XX SERINE
ARYSULFATASES
SEE UNDER SULFATASES
ARYLSULFONYLUREAS
SEE UNDER SULFONYLUREA
ASCARIASIS
SEE ALSO NEMATODES,ASCARIS
XX PARASITIC DISEASES
** GRANULOMA,ASCARID
ASCARIDIA
SEE UNDER NEMATODES
ASCARIS
SEE UNDER NEMATODES
ASCARIS VERMICULARIS
SEE NEMATODES,ENTEROBIUS VERMICULARIS
ASCHOFF BODIES
XX BLOOD CELLS,LEUKOCYTES
XX RHEUMATIC HEART DISEASES
ASCIA** (DESCRIPTOR)
(BUTTERFLIES)
ASCIDIANS** (DESCRIPTOR)
(TUNICATES)
** SEA SQUIRTS
ASCITES
XX EDEMA
XX PERITONEAL FLUID
** PERITONEAL EXUDATES
ASCITES TUMORS
SEE ALSO CARCINOMA 673(ASCITIC)
SEE ALSO EHRLICH ASCITES CARCINOMA
XX NEOPLASMS
ASCLEPIAS
SEE MILKWEED
ASCOBOLUS
SEE UNDER FUNGI
ASCOCOTYLE
SEE UNDER TREMATODES
ASCOMYCETES
SEE UNDER FUNGI
ASCORBATE
SEE ASCORBIC ACID
ASCORBATE OXIDASE
SEE UNDER OXIDASES
ASCORBIC ACID

SEE ALSO DEHYDROASCORBIC ACID
SEE ALSO SCURVY
X ASCORBATE
X VITAMIN C
ASCORBIC ACID ANALOGS
ASEPTIC MENINGITIS
SEE ALSO LYMPHOCYTIC CHORIOMENINGITIS
X MENINGITIS
XX BRAIN DISORDERS
XX VIRUS DISEASES
ASIA
SEE UNDER GEOGRAPHICAL SITES
ASIAN INFLUENZA
SEE UNDER INFLUENZA
ASIATIC CHOLERA
SEE CHOLERA
ASPARAGINE
XX AMINO ACID
ASPARTASE
SEE UNDER DEAMINASES
L-ASPARTATE:2-OXOGLUTARATE AMINOTRANSFERASE
SEE AMINOTRANSFERASES,ASPARTATE TRANSAMINASE
ASPARTATE TRANSAMINASE
SEE UNDER AMINOTRANSFERASES
ASPARTATE TRANSCARBAMYLASE
SEE UNDER TRANSCARBAMYLASES
ASPARTIC ACID
SEE ALSO N-ACETYLASPARTIC ACID
SEE ALSO CARBAMYL ASPARTATE
SEE ALSO HYDROXYASPARTIC ACID
SEE ALSO HYDROXYLAMINOASPARTIC ACID
SEE ALSO METHYL ASPARTIC ACID
SEE ALSO PERASPARTIC ACID
XX AMINO ACID
ASPARTIC ACID HYDRAZIDE
XX HYDRAZINES
ASPERGILLIN O
XX ANTIBIOTICS
ASPERGILLOSIS
SEE ALSO FUNGI,ASPERGILLUS
XX MYCOSES
ASPERGILLUS
SEE UNDER FUNGI
ASPICULURIS TETRAPTERA
SEE UNDER NEMATODES
ASPIRIN
SEE ACETYLSALICYLIC ACID
ASSAY
SEE BIOASSAY
SEE RADIOASSAY
ASSOCIATION CORTEX
SEE UNDER BRAIN
ASSOCIATION LEARNING
SEE UNDER LEARNING
ASTASIA LONGA
SEE UNDER PROTOZOA
ASTER YELLOWS VIRUS
SEE UNDER VIRUSES
ASTERIAS** (DESCRIPTOR)
ASTHENIA (PERIODIC)
XX CONGENITAL ABNORMALITIES
XX NEUROMUSCULAR DISORDERS
** ADYNAMIA EPISODICA
ASTHMA
SEE ALSO HAY FEVER
X BRONCHIAL ASTHMA
XX HYPERSENSITIVITY,IMMEDIATE HYPERSENSITIVITY
XX RESPIRATORY DISEASES
ASTRAGALUS (BOT.)
X MILK VETCHES
XX PLANTS
(DISTINGUISH FROM BONE(ASTRAGALUS)--ANKLEBONE)
ASTROCYTES
SEE UNDER NERVES
ASTROCYTOMA
XX GLIOMA
XX NERVOUS SYSTEM NEOPLASMS
ASYMMETRY
SEE MOLECULAR ASYMMETRY
ASYMPTOMATIC VIRUS DISEASES
SEE ALSO LATENT VIRUS DISEASES
X SILENT VIRUS DISEASES
XX LATENT VIRUS DISEASES
XX VIRUS DISEASES
AT 10
SEE DIHYDROTACHYSTEROL
ATARAXIC DRUGS
SEE TRANQUILIZERS
ATAXIA
SEE FAMILIAL PERIODIC VERTIGO AND ATAXIA
SEE FRIEDREICH'S ATAXIA
ATELECTASIS
XX LUNG DISEASE
(DISTINGUISH FROM CONGENITAL OR POST-ASPHYXIAL ATELECTASIS.)
ATELECTASIS (CONGENITAL)
XX CONGENITAL ABNORMALITIES
XX HYPOXIA NEONATORUM
XX LUNG DISEASE
ATELECTASIS (POSTNATAL ASPHYXIA)
SEE HYALINE MEMBRANE DISEASE(PULMONARY)
ATHEROGENESIS
XX VASCULAR DISORDERS
ATHEROMA
XX VASCULAR DISORDERS
ATHEROSCLEROSIS
SEE ALSO HYPERCHOLESTEREMIA
X SCLEROSIS
XX ARTERIOSCLEROSIS
XX LIPOIDAL DISEASES
XX VASCULAR DISORDERS
ATHETOSIS
SEE ALSO CHOREO-ATHETOSIS
XX BRAIN DISORDERS
XX NEUROMUSCULAR DISEASES
** CHOREA,POSTHEMIPLEGIC CHOREA
ATHETOSIS, DOUBLE ATHETOSIS
X CORPUS STRIATUM SYNDROME
X VOG'S SYNDROME
(DISTINGUISH FROM DOUBLE CONGENITAL ATHETOSIS,WHICH IS SPASTIC PARALYSIS.)
ATHLETIC SAFETY EQUIPMENT** (DESCRIPTOR)
(INDEX ALSO ACCIDENTS AND SAFETY EQUIPMENT.)
ATISINE
XX ALKALOIDS
XX MEDICINAL PLANTS,ACONITUM
ATLANTIC COAST
SEE UNDER GEOGRAPHICAL SITES
ATLAS
SEE UNDER PUBLICATIONS
ATMOSPHERE
SEE ALSO AIR FLOW
SEE ALSO AIR POLLUTION
SEE ALSO ALTITUDE
SEE ALSO CLIMATE
SEE ALSO WIND TUNNELS
X AIR
X METEROLOGY
XX CLIMATE
XX ENVIRONMENT
ATMOSPHERIC PRESSURE
SEE ALSO ALTITUDE
SEE ALSO BAROMETRIC DECOMPRESSION
SEE ALSO GAS TENSIONS
SEE ALSO VAPOR PRESSURE
XX ALTITUDE
** HIGH ATMOSPHERIC PRESSURE
ATOMIC ABSORPTION SPECTROMETRY
XX FLAME PHOTOMETRY
XX SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ATOMIC ORBITALS
SEE ALSO MOLECULAR ORBITALS
SEE ALSO TRIPLET STATE
ATOPIC DERMATITIS
SEE ALSO CONTACT DERMATITIS
SEE ALSO INTRINSIC ALLERGIC DERMATITIS
XX CONTACT DERMATITIS
XX DERMATITIS
XX HYPERSENSITIVITY
ATOPY
SEE ALSO REAGIN
XX HYPERSENSITIVITY
ATOXOPLASMA
SEE UNDER PROTOZOA
ATP
SEE ADENOSINE TRIPHOSPHATE
ATP:AMP PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:CARBAMATE PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:CREATINE PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:D-FRUCTOSE 1-PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:D-FRUCTOSE-6-PHOSPHATE 1-PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:D-GALACTOSE 1-PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:GLYCEROL PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:D-HEXOSE 6-PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:LUCIFERIN ADENYLYLTRANSFERASE
SEE PHOSPHOTRANSFERASES,LUCIFERASE
ATP:NUCLEOSIDEDIPHOSPHATE PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:D-3-PHOSPHOGLYCERATE 1-PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:PHOSPHORYLASE PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:PYRIDOXAL 5-PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:PROPIONATE PHOSPHOTRANSFERASES
SEE UNDER PHOSPHOTRANSFERASES
ATP:PYRUVATE PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:RIBOFLAVIN-5'-PHOSPHOTRANSFERASE
ATP:THIAMINE PYROPHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATP:THYMIDINE 5'-PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
ATRAZINE
SEE 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE
ATRESIA
SEE INTESTINAL ATRESIA
ATRIAL FIBRILLATION
SEE UNDER ARRHYTHMIA
ATRIAL VOLUME (INTRAATRIAL)** (DESCRIPTOR)
(INDEX ALSO HEART INTRACARDIAC VOLUME AND HEART,ATRIUM)
ATRIOVENTRICULAR BLOCK
SEE UNDER HEART BLOCK
ATRIOVENTRICULAR NODE
SEE UNDER HEART CONDUCTION SYSTEM
ATRIUM
SEE UNDER HEART
ATROPA BELLADONNA

SEE UNDER MEDICINAL PLANTS
ATROPHIC GASTRITIS
SEE UNDER GASTRITIS
ATROPINE
SEE ALSO HYOSCYAMINE
XX BELLADONNA ALKALOIDS
XX HYOSCYAMINE
XX MEDICINAL PLANTS,DATURA
XX TROPANES
ATTENTION
SEE ALSO ALERTNESS-VIGILANCE
ATTENUATION (MICROORGANISMS)
SEE ALSO VIRULENCE
XX MICROORGANISMS
XX VACCINES
XX VIRULENCE
ATTITUDES
SEE ALSO ACQUIESCENCE
SEE ALSO ALTRUISM
SEE ALSO CHARACTER
SEE ALSO FRIENDSHIP
SEE ALSO IMPRESSION
SEE ALSO INTERESTS
SEE ALSO JUDGEMENT
SEE ALSO MORALE
SEE ALSO MORALS
SEE ALSO PUBLIC OPINION
SEE ALSO SUPERSTITION
SEE ALSO VALUES
X MENTAL SET
XX ACQUIESCENCE
XX IMPRESSION
XX JUDGMENT
XX PUBLIC OPINION
XX SOCIAL ADJUSTMENT
XX SOCIAL PSYCHOLOGY
ATTRACTANT (ARTHROPOD ODORS)
SEE PHEROMONES
ATYPICAL BACTERIA
SEE SPECIFIC GENERA UNDER BACTERIA
ATYPICAL CHROMOGENIC MYCOBACTERIA**
(USE BACTERIA,MYCOBACTERIA (ATYPICAL))
ATYPICAL PNEUMONIA
SEE UNDER PNEUMONIA
AUDIOGENIC SEIZURE
XX EPILEPSY
XX SOUND
AUDIOMETRY
X ELECTRONICS
XX HEARING TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
AUDIOSTIMULUS
XX SOUND
XX STIMULUS
AUDIO-VISUAL AIDS
SEE UNDER EDUCATION
AUDITORY CORTEX
SEE UNDER BRAIN
AUDITORY DISCRIMINATION
SEE UNDER HEARING
AUDITORY FATIGUE
SEE ALSO AUDITORY THRESHOLD SHIFTS
SEE ALSO DEAFNESS,SOUND TRAUMA DEAFNESS
XX DEAFNESS,SOUND TRAUMA DEAFNESS
XX FATIGUE
AUDITORY FEEDBACK
XX NERVE IMPULSE TRANSMISSION
XX SENSORY FEEDBACK
AUDITORY LATERALIZATION
SEE HEARING,BINAURAL HEARING
AUDITORY NERVE
SEE UNDER NERVOUS SYSTEM
AUDITORY NUCLEUS
SEE UNDER BRAIN
AUDITORY OSSICLES
SEE UNDER EAR
AUDITORY RECRUITMENT
X RECRUITING
XX NEURAL RECRUITMENT
AUDITORY REFLEX
XX REFLEX
AUDITORY THRESHOLD
XX THRESHOLD
AUDITORY THRESHOLD SHIFTS
X PERMANENT AUDITORY THRESHOLD SHIFT
X TEMPORARY AUDITORY THRESHOLD SHIFT
XX AUDITORY FATIGUE
XX DEAFNESS,SOUND TRAUMA DEAFNESS
XX THRESHOLD
AUDITORY TRACTS
SEE UNDER BRAIN
AURAL MUSCLES
SEE MUSCLES,EAR MUSCLES
AURAL READING DEVICES
X ELECTRONICS
X READING DEVICES (AURAL)
XX BLINDNESS
XX HEARING
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS)
AURAL VERTIGO
SEE MENIERE'S SYNDROME
AUREOMYCIN
SEE CHLORTETRACYCLINE
AUROFUSARIN
AURONES
X 2-BENZILIDINE 3(2H)-BENZOFURANONES
X COUMARANONES
XX FURANS
AUSTRALIA
SEE UNDER GEOGRAPHICAL SITES
AUSTRALIAN ABORIGINES
SEE UNDER ETHNIC GROUPS
AUSTRALORBIS** (DESCRIPTOR)
(MOLLUSKS)
AUSTRIA
SEE UNDER GEOGRAPHICAL SITES
AUSTROBILHARZIA
SEE UNDER TREMATODES
AUTHORITY
XX SOCIAL PSYCHOLOGY
AUTISM
SEE ALSO FANTASY
XX DEFENSE MECHANISMS
XX FANTASY
XX SCHIZOPHRENIA
AUTOANTIBODIES
SEE UNDER IMMUNOLOGY
AUTOANTIGENS
SEE UNDER IMMUNOLOGY
AUTOHYDROLYSIS
XX HYDROLYSIS
AUTOIMMUNITY
SEE UNDER IMMUNITY
AUTOKINETIC EFFECT
XX VISUAL PERCEPTION
AUTOLYSINS
XX HEMOLYSINS
AUTOLYSIS
SEE ALSO HEMOLYSIS
AUTOMOBILE ACCIDENTS
XX ACCIDENTS
** SEAT BELTS
AUTOMOBILE ACCIDENTS,DRIVERS
** TAXI DRIVERS
** TRUCK DRIVERS
AUTOMOBILE ACCIDENTS,DRIVERS EDUCATION
XX EDUCATION
AUTOMOBILE ACCIDENTS,TRAFFIC CONTROLS
AUTOMOBILE EXHAUSTS** (DESCRIPTOR)
(INDEX ALSO COMBUSTION EXHAUSTS,)
AUTOMOBILE SAFETY EQUIPMENT** (DESCRIPTOR)
(INDEX ALSO AUTOMOBILE ACCIDENTS AND SAFETY EQUIPMENT,)
AUTONOMIC AGENTS
SEE ALSO BRONCHOCONSTRICTORS
SEE ALSO BRONCHODILATORS
SEE ALSO CARDIOACTIVE AGENTS
SEE ALSO CARDIOACTIVE AGENTS
SEE ALSO BETA-(2-FURYL)ALKYLAMINES
SEE ALSO GANGLIONIC BLOCKING AGENTS
SEE ALSO GANGLIONIC STIMULATING AGENTS
SEE ALSO PARASYMPATHOLYTIC AGENTS
SEE ALSO PARASYMPATHOMIMETIC AGENTS
SEE ALSO QUATERNARY AMMONIUM COMPOUNDS
SEE ALSO SYMPATHOLYTIC AGENTS
SEE ALSO SYMPATHOMIMETIC AGENTS
XX DRUGS
AUTONOMIC GANGLIA
SEE UNDER GANGLION
AUTONOMIC NERVOUS SYSTEM
SEE UNDER NERVOUS SYSTEM
AUTONOMIC REFLEXES
XX NERVOUS SYSTEM,AUTONOMIC NERVOUS SYSTEM
XX REFLEXES
AUTONOMOUS NEOPLASMS** (DESCRIPTOR)
(INDEX NEOPLASMS OR SPECIFICS)
MODIFIER,)
AUTONOMY
SEE ALSO DEPENDENCY
XX DEPENDENCY
XX EMOTIONAL REACTIONS
AUTO-OXIDATION
SEE UNDER OXIDATION
AUTOPROTHROMBIN I
SEE BLOOD COAGULATION,FACTOR VII
AUTOPROTHROMBIN II
SEE BLOOD COAGULATION,FACTOR IX
AUTOPSY
XX DEATH
AUTORADIOGRAPHY
SEE RADIOAUTOGRAPHY
AUTOSENSITIZATION
XX HYPERSENSITIVITY
AUTOSOMES
SEE UNDER GENETICS
AUTOTOXINS
XX TOXINS
AUTOTRANSFUSION
SEE UNDER BLOOD TRANSFUSION
AUTOTRANSPLANTATION
SEE UNDER TRANSPLANTATION
AUTOTROPHY
SEE ALSO CARBON DIOXIDE FIXATION
SEE ALSO NITROGEN FIXATION
SEE ALSO PHOTOSYNTHESIS
XX NUTRITION
AUXILIARY HEART
SEE UNDER HEART
AUXILIARY VENTRICLE
SEE UNDER HEART
AUXINS
SEE ALSO INDOLE ACETIC ACID
SEE ALSO KINETIN
XX GROWTH HORMONES
XX PLANTS HORMONES
AUXOTROPHS
XX GENETIC STRAINS
XX GROWTH FACTORS
XX MUTATIONS

XX NUTRITION
AVIAN ENCEPHALOMYELITIS VIRUS
SEE UNDER VIRUSES
AVIAN ERYTHROBLASTOSIS VIRUS
SEE VIRUSES,AVIAN LEUKOSIS VIRUS
AVIAN INFECTIOUS BRONCHITIS VIRUS
SEE UNDER VIRUSES
AVIAN INFECTIOUS LARYNGOTRACHEITIS
SEE UNDER LARYNGOTRACHEITIS
AVIAN INFECTIOUS LARYNGOTRACHEITIS VIRUS
SEE UNDER VIRUSES
AVIAN LEUKOSIS
SEE LEUKOSIS OF FOWL
AVIAN LEUKOSIS VIRUS
SEE UNDER VIRUSES
AVIAN LYMPHOMATOSIS
SEE LYMPHOMATOSIS OF FOWL
AVIAN LYMPHOMATOSIS VIRUS
SEE VIRUSES,AVIAN LEUKOSIS VIRUS
AVIAN MALARIA
SEE UNDER MALARIA
AVIAN MYELOBLASTOSIS VIRUS
SEE VIRUSES,AVIAN LEUKOSIS VIRUS
AVIAN PNEUMOENCEPHALITIS VIRUS
SEE VIRUSES,NEWCASTLE DISEASE VIRUS
AVIAN PSEUDOPLAGUE VIRUS
SEE VIRUSES,NEWCASTLE DISEASE VIRUS
AVIAN RIF VIRUS**
(USE VIRUSES,ROUS SARCOMA VIRUS/RIF VIRUS)
AVIAN TUBERCULOSIS
SEE UNDER TUBERCULOSIS
AVIATION MEDICINE
SEE AIRCRAFT ACCIDENTS
SEE SPACE MEDICINE
AVIDIN
SEE ALSO BIOTIN
XX ALBUMINS
XX BIOTIN
XX EGG PROTEINS
AVINAZE**
(USE ETHYL(BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE
AVITAMINOSIS** (DESCRIPTOR)
(INDEX ALSO DIETARY DEFICIENCY AND VITAMINS OR A SPECIFIC VITAMIN.)
AVOIDANCE
SEE UNDER CONDITIONING
AWARENESS
SEE ALSO CUES
SEE ALSO LEARNING
SEE ALSO SUBLIMINAL
XX CUES
XX LEARNING
XX PSYCHOPHYSICS
XX SUBLIMINAL
AXENIC CULTURE
SEE ALSO GERM-FREE
X CULTURES
XX GERM-FREE
AXON REACTION
SEE UNDER NERVES DEGENERATION
AXONS
SEE UNDER NERVES
10-AZAANTHRACENE
SEE ACRIDINE
AZABENZOPYRENES
SEE ALSO AZA-DIBENZOPYRENES
XX BENZOPYRENES
9-AZABICYCLO(6,1,0)NONANE
SEE CYCLOOCTENIMINE
4'-AZA-1,2-5,6-DIBENZOCARBAZOLE
XX CARBAZOLES
AZA-DIBENZOPYRENES
XX AZABENZOPYRENES
XX BENZOPYRENES
AZAESTRADIOL
XX ESTRADIOL
AZAESTRONE
XX ESTRONE
6-AZAESTRONE
AZAGUANINE**
(USE 8-AZAGUANINE)
8-AZAGUANINE
X 5-AMINO-V-TRIAZOLO(4,5-D)PYRIMIDIN-7-(6H)-ONE
X GUANAZOLO
XX GUANINES
XX S-TRIAZOLES
** AZAGUANINE
AZALACTONES
XX LACTONES
2-AZANORBORANES
XX BOROHYDRIDE
XX BORON
AZAPURINES
XX PURINES
AZAQUINOLINES
XX QUINOLINES
AZASERINE
XX SERINE
AZASTEROIDS
SEE ALSO DIAZOSTEROIDS
XX STEROIDS
6-AZAURACIL
X AS TRIAZINES-3,5(2H,4H)-DIONE
XX TRIAZINES
XX URACIL
AZAURIDINE**
(USE 6-AZAURIDINE)
6-AZAURIDINE
X 2-RIBOFURANOSYL-AS-TRIAZINE-3,5(2H,4H)-DIONE
XX TRIAZINES
XX URIDINE
** AZAURIDINE
AZETIDINE
SEE ALSO OXAZETIDINE
AZIDE
AZIRIDINES
SEE ETHYLENEIMINES
AZIRIDINIUM COMPOUNDS
SEE ETHYLENEIMONIUM COMPOUNDS
AZOBACTER
SEE BACTERIA,AZOTOBACTER
AZOBENZENE
SEE AZOBENZENE-ARSONATE
SEE P-DIMETHYLAMINOAZOBENZENE
SEE 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE
AZOBENZENE-ARSONATE
X AZOBENZENE
XX ARSENIC
XX BENZENE
AZO COMPOUNDS
SEE ALSO O-AMINOAZOTOLUENE
SEE ALSO O-(4-(BIS(2-CHLOROETHYL)AMINO)-O-TOLYLAZO)BENZOIC ACID
SEE ALSO DIAZO COMPOUNDS
SEE ALSO P-DIMETHYLAMINOAZOBENZENE
SEE ALSO DIPHENYLTHIOCARBAZONE
SEE ALSO FORMAZANS
SEE ALSO HYDRAZINES
SEE ALSO HYDRAZONES
SEE ALSO 3'-METHYL-DIETHYLAMINOAZO-BENZENE
SEE ALSO PHENOXAZONE PIGMENTS
SEE ALSO SEMICARBAZONE
SEE ALSO SUFANILAZO COMPOUNDS
SEE ALSO THIOSEMICARBAZONE
X AZO DYES
XX DYES
(DISTINGUISH FROM AZOLES(PYRROLES),PYRIDINES OR OTHER SPECIFICS,)
AZO DYES
SEE AZO COMPOUNDS
AZO FATTY ACIDS
SEE ALSO HYDRAZO FATTY ACIDS
SEE ALSO PYRROLE CARBOXYLIC ACIDS
SEE ALSO PYRROLIDONE CARBOXYLIC ACIDS
SEE ALSO THIAZOLIDINECARBOXYLIC ACID
XX FATTY ACIDS
AZOLES
SEE ALSO 3-AMINO-1H-1,2,4-TRIAZOLE
SEE ALSO BIS-BENZOXAZOLES
SEE ALSO 2,5-BIS(PERFLUORDALKYL)-1,3,4-OXADIAZOLES
SEE ALSO CARBAZOLES
SEE ALSO IMIDAZOLES
SEE ALSO ISOXAZOLES
SEE ALSO OXAZOLES
SEE ALSO PYRAZOLES
SEE ALSO PYRROLE
SEE ALSO TETRAZOLES
SEE ALSO THIAZOLES
SEE ALSO S-TRIAZOLES
SEE ALSO S-TRIAZOLO(2,3-A)-S-TRIAZINE
XX PYRROLE
AZOLESTERASES
SEE UNDER ESTERASES
AZOMETHINES
SEE ALSO BENZYLIDINEANILINE
SEE ALSO METHYLENE IMINE
X IMINES
AZOPROTEINS
XX PROTEINS
AZOTEMIA
SEE ALSO UREMIA
XX BLOOD DISORDERS
XX KIDNEY DISORDERS
XX NITROGEN BALANCE
XX UREA
XX UREMIA
AZOTOBACTER
SEE UNDER BACTERIA
AZOTOLUIDINE
SEE O-AMINOAZOTOLUENE
AZULANE**
(USE BICYCLO(5,3,0)DECAPENTANES)
AZULENE
SEE ALSO BICYCLO(5,3,0)DECAPENTANES
SEE ALSO VETIVONE
X BICYCLO(5,3,0)DECA-2,4,6,8,10-PENTAENE
X CYCLOPENTACYCLOHEPTENE
XX BICYCLO(5,3,0)DECAPENTANES
XX DYES
AZULENE ANALOGS
AZYGOS VEIN
SEE UNDER VEINS
BABESIA
SEE UNDER PROTOZOA
BABESIOSIS
X PIROPLASMOSIS
XX PARASITIC DISEASES
BABOONS
SEE UNDER PRIMATES
BACILLARY DYSENTERY
SEE UNDER DYSENTERY
BACILLUS
SEE UNDER BACTERIA
BACILLUS CALMETTE-GUERIN VACCINE
SEE UNDER VACCINES
BACILLUS TULARENSE
SEE BACTERIA,PASTEURELLA TULARENSIS
BACITRACIN

XX ANTIBIOTICS
BACTEREMIA
SEE SEPTICEMIA
BACTERIA
SEE ALSO SPIROCHETES
XX MICROORGANISMS
BACTERIA,ACETOBACTER
BACTERIA,ACETOBACTER SUBOXYDANS
BACTERIA,ACETOBACTER XYLINUM
BACTERIA,ACHROMOBACTERIUM
BACTERIA,ACID-FAST BACTERIA
BACTERIA,AEROBACTER
XX BACTERIA,ENTEROBACTERIA
BACTERIA,AEROBACTER AEROGENES
X BACTERIUM AEROGENES
X KLEBSIELLA AEROGENES
BACTERIA,AGROBACTERIUM
XX BACTERIA,PLANT BACTERIA
BACTERIA,AGROBACTERIUM TUMEFACIENS
XX PLANTS NEOPLASMS
** BACTERIUM TUMEFACIENS
BACTERIA,AIRBORNE BACTERIA
BACTERIA,ALCALIGENES FAECALIS
XX BACTERIA,ENTEROBACTERIA
BACTERIA,ARTHROBACTER
BACTERIA,AZOTOBACTER
X AZOBACTER
BACTERIA,AZOTOBACTER CHROOCOCCUM
BACTERIA,AZOTOBACTER VINELANDII
BACTERIA,BACILLUS
BACTERIA,BACILLUS ANTHRACIS
XX ANTHRAX
BACTERIA,BACILLUS BREVIS
BACTERIA,BACILLUS CALMETTE-GUERIN
SEE ALSO VACCINES,BACILLUS CALMETTE-GUERIN VACCINE
X BCG
XX VACCINES,BACILLUS CALMETTE-GUERIN VACCINE
BACTERIA,BACILLUS CEREUS
BACTERIA,BACILLUS CIRCULANS
BACTERIA,BACILLUS INFLUENZAE
SEE BACTERIA,HEMOPHILUS INFLUENZAE
BACTERIA,BACILLUS LARVAE
XX FOULBROOD DISEASE
XX INSECTS DISEASES
BACTERIA,BACILLUS LICHENIFORMIS
BACTERIA,BACILLUS MEGATERIUM
BACTERIA,BACILLUS POLYMYXA
BACTERIA,BACILLUS STEAROTHERMOPHILUS
BACTERIA,BACILLUS SUBTILIS
BACTERIA,BACTERIONEMA
BACTERIA,BACTERIONEMA MATRUCHOTII
BACTERIA, BACTERIUM ANITRATUM
BACTERIA,BACTERIUM CADAVERIS
BACTERIA,BACTERIUM PHOSPHORESCENS
BACTERIA,BACTEROIDES
BACTERIA,BACTEROIDES MELANINOGENICUM
BACTERIA,BACTEROIDS
BACTERIA,BEGGIATOA
BACTERIA,BEGGIATOA ALBA
BACTERIA,BORDETELLA PARAPERTUSSIS
X HEMOPHILUS PARAPERTUSSIS
XX PERTUSSIS
BACTERIA,BORDETELLA PERTUSSIS
X HEMOPHILUS PERTUSSIS
XX PERTUSSIS
** BORDET-GENGOU BACILLUS
BACTERIA,BRUCELLA
BACTERIA,BRUCELLA ABORTUS
BACTERIA,BRUCELLA (ATYPICAL)
BACTERIA,BRUCELLA BRONCHISEPTICA
X HEMOPHILUS BRONCHISEPTICA
XX PNEUMONIA,BACTERIAL PNEUMONIA
BACTERIA,BRUCELLA MELITENSIS
BACTERIA,BRUCELLA OVIS
BACTERIA,BRUCELLA SUIS
BACTERIA,CALYMMATOBACTERIUM GRANULOMATIS
X DONOVANIA GRANULOMATIS
XX GRANULOMA INGUINALE
BACTERIA, CAULOBACTERIA
BACTERIA,CELLVIBRIO
BACTERIA, CHLAMYDOBACTERIA
BACTERIA,CHLOROBIUM THIOSULFATOPHILUM
BACTERIA,CHROMOGENIC BACTERIA
BACTERIA,CITROBACTER FREUNDII
BACTERIA,CLONOTHRIX FUSCA
BACTERIA,CLOSTRIDIUM
BACTERIA,CLOSTRIDIUM ACIDI-URICI
BACTERIA,CLOSTRIDIUM BOTULINUM
SEE ALSO BOTULINUS TOXIN
XX BACTERIA,ENTEROBACTERIA
XX BOTULINUS TOXIN
XX BOTULISM
BACTERIA,CLOSTRIDIUM CHAUVOEI
SEE ALSO ANTHRAX (SYMPTOMATIC)
XX ANTHRAX (SYMPTOMATIC)
BACTERIA,CLOSTRIDIUM CYLINDROSPORUM
BACTERIA,CLOSTRIDIUM HISTOLYTICUM
BACTERIA,CLOSTRIDIUM NIGRIFICANS
BACTERIA,CLOSTRIDIUM PERFRINGENS
X CLOSTRIDIUM WELCHII
XX FOOD POISONING
BACTERIA,CLOSTRIDIUM ROSEUM
BACTERIA,CLOSTRIDIUM TETANI
XX TETANUS
BACTERIA,CLOSTRIDIUM THERMOACETICUM
BACTERIA,CLOSTRIDIUM THERMOSACCHAROLYTICUM
BACTERIA,CORYNEBACTERIUM
X DIPHTHEROIDS
BACTERIA,CORYNEBACTERIUM DIPHTHERIAE
XX DIPHTHERIA
BACTERIA,CORYNEBACTERIUM KUTSCHERI
BACTERIA,CORYNEBACTERIUM PSEUDO-TUBERCULOSIS
BACTERIA,CRENOTHRIX POLYSPORA
BACTERIA,DESULFOVIBRIO DESULFURICANS
BACTERIA,DESULFOVIBRIO ORIENTIS
BACTERIA,DIPLOCOCCUS PNEUMONIAE
SEE ALSO VACCINES,PNEUMOCOCCAL VACCINE
X BACTERIA,STREPTOCOCCUS PNEUMONIAE
X PNEUMOCOCCUS
XX PNEUMONIA,BACTERIAL PNEUMONIA
XX RESPIRATORY DISEASES,ACUTE RESPIRATORY DISEASES
BACTERIA,EATON-LIU AGENT
XX BACTERIA,MYCOPLASMA
XX RESPIRATORY DISEASES
BACTERIA,ENTEROBACTERIA
SEE ALSO BACTERIA,AEROBACTER
SEE ALSO BACTERIA,ALCALIGENES FAECALIS
SEE ALSO BACTERIA,CLOSTRIDIUM BOTULINUM
SEE ALSO BACTERIA,ENTEROCOCCUS
SEE ALSO BACTERIA,ESCHERICHIA
SEE ALSO BACTERIA,HERELLEA
SEE ALSO BACTERIA,KLEBSIELLA PNEUMONIAE
BACTERIA, LACTOBACILLUS BIFUNDUS
SEE ALSO BACTERIA,PARACOLOBACTRUM
SEE ALSO BACTERIA,PROTEUS VULGARIS
SEE ALSO BACTERIA,PSEUDOMONAS AERUGINOSA
SEE ALSO BACTERIA,RUMEN BACTERIA
SEE ALSO BACTERIA,SALMONELLA
SEE ALSO BACTERIA,SHIGELLA
SEE ALSO BACTERIA,VIBRIO CHOLERAE
X INTESTINAL FLORA (BACTERIA)
XX BACTERIA,AEROBACTER
XX BACTERIA,ALCALIGENES FAECALIS
XX BACTERIA,CLOSTRIDIUM BOTULINUM
XX BACTERIA,ENTEROCOCCUS
XX BACTERIA,ESCHERICHIA
XX BACTERIA,KLEBSIELLA PNEUMONIAE
XX BACTERIA,PARACOLOBACTRUM
XX BACTERIA,PROTEUS VULGARIS
XX BACTERIA,PSEUDOMONAS AERUGINOSA
XX BACTERIA,RUMEN BACTERIA
XX BACTERIA,SALMONELLA
XX BACTERIA,SHIGELLA
XX BACTERIA,VIBRIO CHOLERAE
BACTERIA,ENTEROCOCCUS
SEE ALSO BACTERIA,STREPTOCOCCUS FAECALIS
SEE ALSO BACTERIA,STREPTOCOCCUS FAECIUM
XX BACTERIA,ENTEROBACTERIA
XX BACTERIA,STREPTOCOCCUS
BACTERIA, ERWINIA AMYLOVORA
XX BACTERIA,PLANT BACTERIA
BACTERIA,ERWINIA CAROTOVORA
BACTERIA,ERYSIPELOTHRIX INSIDIOSA
BACTERIA,ERYSIPELOTHRIX RHUSIOPATHIAE
XX ERYSIPELAS (SWINE)
XX ERYSIPELOID (HUMAN)
BACTERIA,ESCHERICHIA
XX BACTERIA,ENTEROBACTERIA
BACTERIA,ESCHERICHIA COLI
SEE ALSO VIRUSES,BACTERIOPHAGE PLB
SEE ALSO VIRUSES,BACTERIOPHAGE T
SEE ALSO VIRUSES,COLIPHAGE
BACTERIA,ESCHERICHIA COLI (CROOKS STRAIN)
BACTERIA,ESCHERICHIA COLI K12
BACTERIA,ESCHERICHIA COLI (STRAIN C)
BACTERIA,ESCHERICHIA COLI (STRAIN S)
BACTERIA,ESCHERICHIA FREUNDII
BACTERIA,FLAVOBACTERIUM
BACTERIA,FUSOBACTERIA
BACTERIA,GRAM-NEGATIVE BACTERIA
XX GRAM STAIN
BACTERIA,GRAM-POSITIVE BACTERIA
XX GRAM STAIN
BACTERIA,HEMOPHILUS
BACTERIA,HEMOPHILUS INFLUENZAE
X BACILLUS INFLUENZAE
XX INFLUENZE
BACTERIA,HEMOPHILUS PARAINFLUENZAE
XX INFLUENZA
BACTERIA,HERELLEA
XX BACTERIA,ENTEROBACTERIA
BACTERIA,HYDROGENOMONAS FACILIS
BACTERIA,INVOLUTION FORMS OF BACTERIA
BACTERIA,KLEBSIELLA
BACTERIA,KLEBSIELLA PNEUMONIAE
X FRIEDLANDER'S BACILLUS
X KLEBSIELLA GRANULOMATIS
XX BACTERIA,ENTEROBACTERIA
XX PNEUMONIA,BACTERIAL PNEUMONIA
XX RESPIRATORY DISEASES,ACUTE RESPIRATORY DISEASES
BACTERIA,L-FORM BACTERIA
SEE ALSO BACTERIA,MYCOPLASMA
XX BACTERIA,MYCOPLASMA
BACTERIA, LACTIC ACID BACTERIA
BACTERIA,LACTOBACILLUS
BACTERIA,LACTOBACILLUS ACIDOPHILUS R-26
BACTERIA,LACTOBACILLUS ARABINOSUS
BACTERIA,LACTOBACILLUS CASEI
BACTERIA,LACTOBACILLUS LEICHMANII
BACTERIA,LACTOBACILLUS PLANTARUM
BACTERIA,LAMPROPEDIA HYALINA
BACTERIA,LEPTOTHRIX
BACTERIA,LEPTOTHRIX FALCIFORMIS
BACTERIA,LEPTOTHRIX RACEMOSA
BACTERIA,LEPTOTRICHIA
BACTERIA,LEPTOTRICHIA BUCCALIS
BACTERIA,LEUCONOSTOC
BACTERIA,LEUCONOSTOC CITROVORUM

BACTERIA,LEUCONOSTOC DEXTRANICUM
BACTERIA,LISTERIA MONOCYTOGENES
    XX LISTERIA INFECTIONS
BACTERIA,LUMINESCENT BACTERIA
BACTERIA,METHANE BACTERIA
BACTERIA, MICROCOCCUS
    SEE ALSO BACTERIA,DIPLOCOCCUS PNEUMONIAE
    SEE ALSO BACTERIA,STAPHYLOCOCCUS
BACTERIA,MICROCOCCUS LYSODEIKTICUS
BACTERIA,MICROCOCCUS ROSEUS
BACTERIA,MORAXELLA
BACTERIA,MYCOBACTERIA (ATYPICAL)
    ** ATYPICAL CHROMOGENIC MYCOBACTERIA
    ** MONOPHOTOCHROMOGENIC MYCOBACTERIA
BACTERIA,MYCOBACTERIUM
BACTERIA,MYCOBACTERIUM AVIUM
    XX TUBERCULOSIS,AVIAN TUBERCULOSIS
BACTERIA,MYCOBACTERIUM FORTUITUM
BACTERIA,MYCOBACTERIUM LEPRAE
    XX LEPROSY
BACTERIA,MYCOBACTERIUM LEPRAEMURIUM
    ** BACTERIUM LEPRAE MURIUM
    ** MYCOBACTERIUM PULVIFORME
BACTERIA,MYCOBACTERIUM PARATUBERCULOSIS
    X JOHNE'S BACILLUS
BACTERIA,MYCOBACTERIUM PHLEI
BACTERIA,MYCOBACTERIUM TUBERCULOSIS
    XX TUBERCULOSIS
BACTERIA,MYCOPLASMA
    SEE ALSO BACTERIA,EATON-LIU AGENT
    SEE ALSO BACTERIA,L-FORM BACTERIA
    X PLEUROPNEUMONIA-LIKE ORGANISMS
    X PPLO
    XX BACTERIA,L-FORM BACTERIA
    XX RESPIRATORY DISEASES
BACTERIA,MYXOBACTERIA
BACTERIA,MYXOCOCCUS
BACTERIA,NEISSERIA
    XX GONORRHEA
BACTERIA,NEISSERIA CATARRHALIS
BACTERIA,PARACOLOBACTRUM
    SEE ALSO BACTERIA,ENTEROBACTERIA
    XX BACTERIA,ENTEROBACTERIA
BACTERIA,PASTEURELLA
BACTERIA,PASTEURELLA HEMOLYTICA
BACTERIA,PASTEURELLA MULTOCIDA
BACTERIA,PASTEURELLA PESTIS
BACTERIA,PASTEURELLA TULARENSIS
    X BACILLUS TULARENSE
    X BACTERIUM TULARENSE
    X BRUCELLA TULARENSIS
    XX TULAREMIA
BACTERIA,PEDIOCOCCUS
BACTERIA,PEDIOCOCCUS CEREVISIAE
BACTERIA,PHOTOBACTERIUM FISCHERI
BACTERIA,PHOTOSYNTHETIC BACTERIA
BACTERIA,PHYTOMONAS
    XX BACTERIA,PLANT BACTERIA
BACTERIA,PLANT BACTERIA
    SEE ALSO BACTERIA,AGROBACTERIUM
    SEE ALSO BACTERIA,ERWINIA AMYLOVORA
    SEE ALSO BACTERIA,PHYTOMONAS
    XX PLANTS DISEASES
BACTERIA,PROPIONIBACTERIUM
BACTERIA,PROPIONIBACTERIUM FREUDENREICHII
BACTERIA,PROTEUS
BACTERIA,PROTEUS VULGARIS
    XX BACTERIA,ENTEROBACTERIA
BACTERIA,PSEUDOMONAS
BACTERIA,PSEUDOMONAS AERUGINOSA
    XX BACTERIA,ENTEROBACTERIA
BACTERIA,PSEUDOMONAS FLUORESCENS
BACTERIA,PSEUDOMONAS INDIGOFERA
BACTERIA,PSEUDOMONAS SACCHAROPHILA
BACTERIA,PSEUDOMONAS S4
BACTERIA,PSEUDOMONAS SYRINGAE
BACTERIA,RHODOMICROBIUM VANNIELII
BACTERIA,RHODOPSEUDOMONAS SPHEROIDES
BACTERIA,RHODOSPIRILLUM RUBRUM
    X SPIRILLUM RUBRUM
BACTERIA,RUMEN BACTERIA
    SEE ALSO BACTERIA,ENTEROBACTERIA
    XX BACTERIA,ENTEROBACTERIA
BACTERIA,SALMONELLA
    XX BACTERIA,ENTEROBACTERIA
    XX FOOD POISONING
    XX SALMONELLOSIS
BACTERIA,SALMONELLA BLEGDAM
BACTERIA,SALMONELLA DUBLIN
BACTERIA,SALMONELLA ENTERITIDIS
BACTERIA,SALMONELLA GALLINARUM
BACTERIA,SALMONELLA PARATYPHI B
BACTERIA,SALMONELLA PULLORUM
BACTERIA,SALMONELLA SENFTENBERG
BACTERIA,SALMONELLA TYPHIMURIUM
BACTERIA,SALMONELLA TYPHOSA
    XX TYPHOID FEVER
BACTERIA,SARCINA
BACTERIA,SARCINA LUTEA
BACTERIA,SERRATIA
BACTERIA,SERRATIA MARCESCENS
BACTERIA,SHIGELLA
    XX BACTERIA,ENTEROBACTERIA
    XX DYSENTERY,BACILLARY DYSENTERY
BACTERIA,SHIGELLA DYSENTERIAE
BACTERIA,SHIGELLA FLEXNERI
BACTERIA,SHIGELLA SONNEI
BACTERIA,SPHAEROTILUS
BACTERIA,SPHAEROTILUS DISCOPHORUS
BACTERIA,SPHAEROTILUS NATANS
BACTERIA,SPOROCYTOPHAGA
BACTERIA,STAPHYLOCOCCUS
    SEE ALSO STAPHYLOCOCCUS INFECTIONS
    SEE ALSO VACCINES,STAPHYLOCOCCUS VACCINES,
    SEE ALSO VIRUSES,STAPHYLOCOCCAL PHAGE
BACTERIA,STAPHYLOCOCCUS AUREUS
    XX BACTERIA,STAPHYLOCOCCUS PYOGENES
BACTERIA,STAPHYLOCOCCUS EPIDERMIDIS
BACTERIA,STAPHYLOCOCCUS PYOGENES
    SEE ALSO BACTERIA,STAPHYLOCOCCUS AUREUS
BACTERIA,STREPTOBACILLUS
BACTERIA,STREPTOBACILLUS MONILIFORMIS
BACTERIA,STREPTOCOCCUS
    SEE ALSO BACTERIA,ENTEROCOCCUS
    SEE ALSO BACTERIA,VIRIDANS STREPTOCOCCI
BACTERIA,STREPTOCOCCUS AGALACTIAE
    XX MASTITIS
BACTERIA,STREPTOCOCCUS CREMORIS
BACTERIA,STREPTOCOCCUS FAECALIS
    XX BACTERIA,ENTEROCOCCUS
BACTERIA,STREPTOCOCCUS FAECIUM
    XX BACTERIA,ENTEROCOCCUS
BACTERIA,STREPTOCOCCUS GROUP A
    SEE ALSO BACTERIA,STREPTOCOCCUS PYOGENES
    SEE ALSO M PROTEIN
BACTERIA,STREPTOCOCCUS GROUP A BETA HEMOLYTIC
BACTERIA,STREPTOCOCCUS GROUP C
BACTERIA,STREPTOCOCCUS GROUP D
BACTERIA,STREPTOCOCCUS HEMOLYTICUS
    SEE BACTERIA,STREPTOCOCCUS PYOGENES
BACTERIA,STREPTOCOCCUS LACTIS
BACTERIA,STREPTOCOCCUS MITIS
BACTERIA,STREPTOCOCCUS PNEUMONIAE
    SEE BACTERIA,DIPLOCOCCUS PNEUMONIAE
BACTERIA,STREPTOCOCCUS PYOGENES
    X BACTERIA,STREPTOCOCCUS HEMOLYTICUS
    XX BACTERIA,STREPTOCOCCUS GROUP A
    (DO NOT USE STREPTOCOCCUS PYOGENES FOR HEMOLYTIC STREPTOCOCCI,)
BACTERIA,STREPTOCOCCUS SALIVARIUS
BACTERIA,SULFATE-REDUCING BACTERIA
BACTERIA,THIOBACILLUS
BACTERIA,THIOBACILLUS NOVELLUS
BACTERIA,THIOBACILLUS THIOPARUS
BACTERIA,VEILLONELLA
BACTERIA,VIBRIO
    SEE ALSO VIBRIOSIS
    XX VIBRIOSIS
BACTERIA,VIBRIO CHOLERAE
    XX BACTERIA,ENTEROBACTERIA
    XX CHOLERA
    ** VIBRIO COMMA
BACTERIA,VIBRIO EL TOR
BACTERIA,VIBRIO FETUS
BACTERIA,VIBRIO SUCCINOGENES
BACTERIA,VIRIDANS STREPTOCOCCI
    X ALPHA HEMOLYTIC STREPTOCOCCI
    XX BACTERIA,STREPTOCOCCUS
    (DO NOT USE FOR STREPTOCOCCUS VIRIDANS,WHICH ARE NON-HEMOLYTIC)
BACTERIA,XANTHOMONAS
BACTERIA,ZOOGLEA RAMIGERA
BACTERIA ZYMOBACTERIUM OROTICUM
BACTERIAL CYSTS
BACTERIAL DISEASES
    SEE ALSO ANTHRAX
    SEE ALSO ANTHRAX (SYMPTOMATIC)
    SEE ALSO BACTERIAL MENINGITIS
    SEE ALSO BOTULISM
    SEE ALSO BRUCELLOSIS
    SEE ALSO CHOLERA
    SEE ALSO CYTOPATHOGENIC EFFECT (BACTERIAL)
    SEE ALSO DIPHTHERIA
    SEE ALSO DYSENTERY,BACILLARY DYSENTERY
    SEE ALSO ERYSIPELAS (SWINE)
    SEE ALSO ERYSIPELOID (HUMAN)
    SEE ALSO ERYTHRASMA
    SEE ALSO GONORRHEA
    SEE ALSO GRANULOMA INGUINALE
    SEE ALSO INFLUENZA
    SEE ALSO LATENT BACTERIAL DISEASES
    SEE ALSO LEPROSY
    SEE ALSO LISTERIA INFECTIONS
    SEE ALSO OSTEOMYELITIS ACUTE
    SEE ALSO PASTEURELLOSIS
    SEE ALSO PERTUSSIS
    SEE ALSO PNEUMONIA
    SEE ALSO RHINOSCLEROMA
    SEE ALSO SARCOIDOSIS
    SEE ALSO SEPTICEMIA
    SEE ALSO SPIROCHETAL DISEASES
    SEE ALSO STAPHYLOCOCCAL INFECTIONS
    SEE ALSO STREPTOCOCCAL INFECTIONS
    SEE ALSO SWINE EDEMA DISEASE
    SEE ALSO TETANUS
    SEE ALSO TUBERCULOSIS
    SEE ALSO TULAREMIA
    SEE ALSO TYPHOID FEVER
    SEE ALSO VENEREAL DISEASES
    SEE ALSO VIBRIOSIS
    X DISEASES
    XX INFECTIOUS DISEASES
BACTERIAL ENDOCARDITIS
    XX ENDOCARDITIS
    XX HEART DISEASES
BACTERIAL MENINGITIS
    SEE ALSO TUBERCULOSIS,MENINGEAL TUBERCULOSIS
    X MENINGITIS
    XX BACTERIAL DISEASES
    XX BRAIN DISORDERS

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BACTERIAL PNEUMONIA
     SEE UNDER PNEUMONIA
BACTERIAL VACCINES
     SEE UNDER VACCINES
BACTERICIDES
     SEE ALSO ACRIFLAVINE
     SEE ALSO ARSENIC
     SEE ALSO BACTERICIDIN
     SEE ALSO CHALCONES
     SEE ALSO COPPER SULFATE
     SEE ALSO DIETHYLDITHIOLISOPHTHALATE
     SEE ALSO HEXACHLOROPHENE
     SEE ALSO NITROFURAZONE
     SEE ALSO PROPYL P-HYDROXYBENZOATE
     SEE ALSO 2-SULFANILAMIDOPYRIMIDINE
     SEE ALSO SULFAPYRIDINE
     SEE ALSO P,P'-SULFONYLDIANILINE
     XX  GERMICIDES
BACTERICIDIN
     XX  BACTERICIDES
BACTERIOCINS
     XX  ANTIBIOTICS
BACTERIOLOGY*
     (*THIS TERM TO BE USED ONLY FOR CONFERENCES,PROGRAMS,
          OR PUBLICATIONS,NEVER USE AS MODIFIER,)
BACTERIOLYSINS
     SEE ALSO ENDOLYSIN
     XX  CYTOLYSINS
     XX  IMMUNOLOGY,ANTIBODIES
BACTERIOLYSIS
BACTERIONEMA
     SEE UNDER BACTERIA
BACTERIOPHAGE
     SEE UNDER VIRUSES
BACTERIOPHAGE DEOXYRIBONUCLEIC ACIDS** (DESCRIPTOR)
     (INDEX ALSO VIRUSES,BACTERIOPHAGE,AND DEOXYRIBONUCLEIC ACID)
BACTERIUM
     SEE UNDER BACTERIA
BACTERIUM AEROGENES
     SEE BACTERIA,AEROBACTER AEROGENES
BACTERIUM TULARENSE
     SEE BACTERIA,PASTEURELLA TULARENSIS
BACTERIUM LEPRAE MURIUM**
     (USE BACTERIA,MYCOBACTERIUM LEPRAEMURIUM)
BACTERIUM TUMEFACIENS**
     (USE BACTERIA,AGROBACTERIUM TUMEFACIENS)
BACTERIURIA
     XX  URINARY TRACT DISORDERS
BACTEROIDES
     SEE UNDER BACTERIA
BACTEROIDS
     SEE UNDER BACTERIA
BADGER
     XX  CARNIVORES
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL)
BAGG-JACKSON ADENOCARCINOMA 755
     SEE ADENOCARCINOMA 755 BAGG-JACKSON
BAGG LYMPHOSARCOMA
     SEE LYMPHOSARCOMA (BAGG)
BAKANKOSIN
     XX  ALKALOIDS
     XX  GLUCOSE
     XX  GLYCOSIDES
     XX  PYRANS
     XX  PYRIDINE
BAL**
     (USE 2,3-DIMERCAPTO-1-PROPANOL
BALANTIDIAL COLITIS
     SEE UNDER COLITIS
BALANTIDIUM
     SEE UNDER PROTOZOA
BALAUSTIUM** (DESCRIPTOR)
     (MITES)
BALDNESS
     SEE ALOPECIA
BALFOURODINE
     XX  ALKALOIDS
     XX  FUROQUINOLONES
BALI
     SEE UNDER ETHNIC GROUPS
BALLISTOCARDIOGRAPHY
     SEE ALSO VIBROCARDIOGRAPHY
     X   CARDIOGRAPHY
     X   ELECTRONICS
     XX  HEART
     XX  VIBROCARDIOGRAPHY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
BANANA
     XX  FRUIT
BANGKOK EPIDEMIC HEMORRHAGIC FEVER
     SEE EPIDEMIC HEMORRHAGIC FEVER
BANTHINE BROMIDE
     SEE BETA-DIETHYLAMINO-ETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE
BANTRON
     SEE LOBELINE SULFATE
BANTU
     SEE UNDER ETHNIC GROUPS
BAPTISIA
     XX  PLANTS
BARBITAL
     XX  BARBITURATES
BARBITURATES
     SEE ALSO AMOBARBITAL
     SEE ALSO BARBITAL
     SEE ALSO DEXAMYL
     SEE ALSO 1,3-DIMETHYLBUTYLETHYL BARBITURATE
     SEE ALSO METHOHEXITAL
     SEE ALSO PENTOBARBITAL
     SEE ALSO PHENOBARBITAL
     SEE ALSO SECOBARBITAL SODIUM
     SEE ALSO THIOPENTAL SODIUM
     XX  ANESTHETICS
     XX  DRUGS
     XX  HYPNOTICS AND SEDATIVES
     XX  MUSCLE RELAXANTS,ANTICONVULSANTS
     XX  PYRIMIDINE
BARIUM
     XX  ALKALINE EARTH METALS
BARIUM CHLORIDE
     XX  CHLORIDES
BARIUM SULFATE
     XX  CONTRAST MEDIA
     XX  SULFATES
BARLEY YELLOW DWARF VIRUS
     SEE UNDER VIRUSES
BARNACLES** (DESCRIPTOR)
     (CRUSTACEANS)
BAROMETRIC DECOMPRESSION
     SEE ALSO DEEP-SEA DIVING
     X   DECOMPRESSION
     XX  ATMOSPHERIC PRESSURE
     XX  MARINE BIOLOGY
     XX  SPACE MEDICINE
BARORECEPTORS
     SEE PRESSORECEPTORS
BARRACUDA** (DESCRIPTOR)
     (FISH)
     **  SPHYRAENA
BARRIER**
     (USE TIED TERM,F,G.,BLOOD-BRAIN BARRIER PREGNANCY,PLACENTAL
          TRANSFER)
BASAL CELL CARCINOMA
     XX  CARCINOMA
     XX  EPIDERMOID CARCINOMA (ALSO INDEX SITE WITH
          NEOPLASMS,E,G.,SKIN NEOPLASMS BRONCHUS NEOPLASMS)
BASAL GANGLIA
     SEE UNDER BRAIN
BASAL METABOLISM
BASAL NUCLEUS
     SEE BRAIN,BASAL GANGLIA
BASAL RESISTANCE LEVEL
     XX  THRESHOLD
BASEMENT MEMBRANE
     XX  MEMBRANE
BASES
     SEE ALSO ACID-BASE EQUILIBRIUM
     SEE ALSO ALCOHOLS
     SEE ALSO ALKALIES
     SEE ALSO AMPHOLYTES
     SEE ALSO HYDROXY COMPOUNDS
     SEE ALSO ORGANIC BASES
     SEE ALSO SCHIFF BASES
     SEE ALSO STEROLS
     XX  ALKALIES
     XX  ANTACIDS
     XX  HYDROGEN-ION CONCENTRATION
     XX  HYDROXY COMPOUNDS
BASIC IONIZATION CONSTANTS
     SEE ALSO HYDROGEN-ION CONCENTRATION
     X   PKB
     XX  HYDROGEN-ION CONCENTRATION
     XX  IONIZATION CONSTANTS
BASIDIOMYCETES
     SEE UNDER FUNGI
BASILAR ARTERY OCCLUSIONS**
     (INDEX CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL,AND ARTERIES,
          BASILAR ARTERY,ALSO INDEX BRAIN ISCHEMIA AND HYPOXIA
          WHERE APPLICABLE,)
BASOPHIL LEUKOCYTES
     SEE UNDER BLOOD CELLS
BATS
     X   CHIROPTERA
     XX  MAMMAL
     **  FREETAILED BATS
     **  MYOTIS
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
BCG
     SEE BACTERIA,BACILLUS CALMETTE-GUERIN
     SEE VACCINES,BACILLUS CALMETTE-GUERIN VACCINE
BEADS
     SEE PLASTIC BEADS
BEAN YELLOW MOSAIC VIRUS
     SEE UNDER VIRUSES
BEANS
     SEE ALSO LIMA BEANS
     SEE ALSO MEXICAN JUMPING BEAN
     SEE ALSO SOY BEAN
     XX  VEGETABLES
BEDBUGS
     X   CIMICIDAE
     XX  HEMIPTERA
     XX  PARASITES
     **  CIMEX
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
BEDDING
     SEE HOSPITALS BEDDING
BEDOUINS** (DESCRIPTOR)
     (INDEX ALSO ETHNIC GROUPS,ARABS,)
BEES
     SEE ALSO FOULBROOD DISEASE
     SEE ALSO ROYAL JELLY
     XX  HYMENOPTERA
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
BEESWAX
     XX  WAXES
BEETLES
     X** FIREFLY
     XX  INSECTS
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** JAPANESE BEETLES
** LATHETICUS
** MEAL WORM
** SCARABAEIDAE
** TRIBOLIUM
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)

BEETS
XX VEGETABLES
** SUGAR BEETS

BEGGIATOA
SEE UNDER BACTERIA

BEGONIA TUBERHYBRIDA
SEE UNDER MEDICINAL PLANTS

BEHAVIOR
SEE ALSO AFFECTION
SEE ALSO BEHAVIORAL ADJUSTMENT
SEE ALSO CONDITIONING
SEE ALSO DEFENSE MECHANISMS
SEE ALSO DISASTER BEHAVIOR
SEE ALSO DRINKING BEHAVIOR
SEE ALSO EMOTIONAL REACTIONS
SEE ALSO EXPLORATORY BEHAVIOR
SEE ALSO FACIAL EXPRESSION
SEE ALSO FEEDING
SEE ALSO FREE BEHAVIOR
SEE ALSO HABIT
SEE ALSO HOARDING BEHAVIOR
SEE ALSO INFORMATION-SEEKING BEHAVIOR
SEE ALSO INTERPERSONAL BEHAVIOR
SEE ALSO JUVENILE DELINQUENCY
SEE ALSO MATERNAL BEHAVIOR
SEE ALSO PARALINGUISTIC BEHAVIOR
SEE ALSO PERFORMANCE
SEE ALSO RISK BEHAVIOR
SEE ALSO SEX BEHAVIOR
SEE ALSO SOCIAL ADJUSTMENT
SEE ALSO SOCIAL BEHAVIOR
SEE ALSO SUCKING BEHAVIOR
SEE ALSO VERBAL BEHAVIOR
XX CONDITIONING

BEHAVIOR RATING SCALES
XX PSYCHOLOGICAL TESTS

BEHAVIORAL ADJUSTMENT
SEE ALSO PERSONALITY
SEE ALSO SELF-CONCEPT
SEE ALSO SELF-ORGANIZATION
X ADJUSTMENT
XX BEHAVIOR
XX PERSONALITY

BEHCET'S SYNDROME
XX SKIN DISEASES
XX STOMATITIS,APHTHOUS STOMATITIS
XX UVEITIS

BELGIAN HARE** (DESCRIPTOR)
(RABBITS)

BELLADONNA ALKALOIDS
SEE ALSO ATROPINE
SEE ALSO BELLAFOLINE
SEE ALSO MEDICINAL PLANTS,ATROPA BELLADONNA
XX ALKALOIDS
XX MEDICINAL PLANTS,ATROPA BELLADONNA
XX MUSCLE RELAXANTS
XX PARASYMPATHOLYTIC AGENTS
XX TROPANES

BELLAFOLINE
X BELLERGAL
XX BELLADONNA ALKALOIDS
XX ERGOT ALKALOIDS
XX PHENOBARBITAL
XX TRANQUILIZERS
XX TROPANES

BELLERGAL
SEE BELLAFOLINE

BELL'S PALSY
XX FACIAL PARALYSIS

BEMEGRIDE
SEE METHYLETHYL GLUTARIMIDES

BENA
SEE UNDER ETHNIC GROUPS

BENACTYZINE HYDROCHLORIDE
XX CHLORIDES
XX PARASYMPATHOLYTIC AGENTS

BENADRYL
SEE DIPHENHYDRAMINE

BENCE-JONES PROTEIN
XX GLOBULINS
XX NEOPLASMS

BENDER-GESTALT TEST
XX PSYCHOLOGICAL TESTS

BENTONITE
SEE ALSO MONTMORILLONITES
XX ALUMINUM SILICATES
XX CLAYS

BENZACRIDINES
SEE ALSO AMINOBENZACRIDINES

BENZALACETOPHENONE
SEE CHALCONES

BENZALANILINE**
(USE BENZYLIDINEANILINE)

BENZALDEHYDE NITROGEN MUSTARDS
XX NITROGEN MUSTARD

BENZAMIDINES
SEE N-2-DIALKYLAMINOETHYLBENZAMIDINE

BENZANTHRACENES
SEE ALSO DIBENZANTHRACENES
SEE ALSO 9,10-DIMETHYL-1,2-BENZANTHRACENE
SEE ALSO FLUORO-9,10-DIMETHYL-1,2-BENZANTHRACENES
SEE ALSO FLUORO-10-METHYL-1,2-BENZANTHRACENES
SEE ALSO 10-METHYL1-1,2-BENZANTHRACENE
SEE ALSO PERHYDRODIBENZANTHRACENE
SEE ALSO 7-PHENYL-1,2-BENZANTHRACENE
XX ANTHRACENES

BENZENE
SEE ALSO AZOBENZENE-ARSONATE
SEE ALSO BIPHENYLS
SEE ALSO BROMOBENZENE
SEE ALSO CHLOROBENZENE
SEE ALSO 1,2-DI-T-BUTYLBENZENE
SEE ALSO DIENOL BENZENE
SEE ALSO DINITROCHLOROBENZENE
SEE ALSO 3'-METHYL-4-DIMETHYLAMINOAZO-BENZENE
SEE ALSO NITROBENZENE
SEE ALSO NITROSOBENZENE
SEE ALSO 1,2,4,5-TETRA-T-BUTYLBENZENE

BENZENE DICARBOXYLIC ACIDS
SEE TEREPHTHALIC ACID

1,2-BENZENEDIOL**
(USE CATECHOL)

1,3-BENZENEDIOL**
(USE RESORCINOL)

1,4-BENZENEDIOL**
(USE HYDROQUINONE)

BENZENE DISULFONAMIDES
SEE DICHLORPHENAMIDE

9-BENZENESULFONAMIDOACENAPHTHENE
XX ACENAPHTHENE
XX SULFONAMIDES

BENZENE SULFONATES
XX SULFONATES

BENZIDINE
SEE ALSO BIS-DIAZOTIZED BENZIDINES
SEE ALSO O-TOLIDINE
XX P-BIPHENYLAMINES

BENZIL
XX KETONES

BENZILIC ACIDS
XX GLYCOLATES
XX PSYCHOTOMIMETIC DRUGS

BENZILIDINE ACETOPHENONE
SEE CHALCONES

2-BENZILIDINE 3(2H)-BENZOFURANONES
SEE AURONES

BENZIMIDAZOLES
SEE ALSO AMINOBENZIMIDAZOLES
SEE ALSO 5,6-DIMETHYLBENZIMIDAZOLE COBAMIDE
SEE ALSO HYDROBENZIMIDAZOLES
SEE ALSO VITAMIN B12
XX IMIDAZOLES

BENZIMIDAZOLES ANALOGS

BENZMALECENE
X MALEIMIDES
X MK 139
XX MALEAMIC ACID

3,4-BENZOCOUMARIN
X DIBENZO-ALPHA-PYRONE
X DIPHENYLMETHYLOLIDE
XX COUMARINS

1,8-BENZODIAZINE
SEE NAPHTHYRIDINES

BENZODIAZINES
SEE ALSO CINNOLINE
SEE ALSO PHTHALAZINE
SEE ALSO QUINAZOLINES
SEE ALSO QUINOXALINES
XX PYRAZINES
XX PYRIDAZINES
XX PYRIMIDINE

1,3-BENZODIAZINE**
(USE QUINAZOLINES)

BENZOIC ACIDS
SEE ALSO P-AMINOBENZOIC ACID
SEE ALSO 3,5-DIIODO-4-HYDROXYBENZOIC ACID
SEE ALSO 2-HYDROXY-6-METHYL-BENZOIC ACID
SEE ALSO METHYL P-HYDROXYBENZOATE
SEE ALSO PHOTOISOPYROCALCIFEROL-3-BROMOBENZOATE
SEE ALSO PROBENECID
SEE ALSO PROPYL P-HYDROXYBENZOATE
SEE ALSO 2-SULFAMOYLBENZOIC ACID
SEE ALSO SUPRASTEROL II-3-NITRO-4-BENZOATE
SEE ALSO TRICHLOROBENZOIC ACID

BENZOMETHAMINE COMPOUNDS
XX PARASYMPATHOLYTIC AGENTS
XX QUATERNARY AMMONIUM COMPOUNDS

BENZONAPHTHOPYRENES
X NAPHTHOPYRENES
XX BENZOPYRENES

BENZOPHENAZINES
X NAPHTHOPHENAZINE
XX PHENAZINE

BENZOPHENONE
XX KETONES

BENZOPYRAZINES
SEE QUINOXALINES
** PHENONAPHTHAZINE
** TRIBENZOPARADIAZINE

BENZOPYRENES
SEE ALSO AZABENZOPYRENES
SEE ALSO AZA-DIBENZOPYRENES
SEE ALSO BENZONAPHTHOPYRENES
SEE ALSO 3,4-BENZPYRENE
SEE ALSO 1,2-4,5-8,9-TRIBENZOPYRENES
XX ANTHRACENES

BENZO(A)PYRIDINE
SEE QUINOLIZIDINES
SEE QUINOLIZINIUM COMPOUNDS

BENZO(B)PYRIDINE
SEE QUINOLINE

BENZO(C)PYRIDINE

SEE ISOQUINOLINES
BENZOPYRIDOCARBAZOLES
X PYRIDOCARBAZOLES
XX CARBAZOLES
5,6-BENZOPYRIMIDINE**
(USE QUINAZOLINES)
BENZO(A)PYRONES
SEE COUMARINS
P-BENZOQUINONE
XX QUINONES
BENZOQUINONIUM CHLORIDES
XX CHLORIDES
XX MUSCLE RELAXANTS
XX QUATERNARY AMMONIUM COMPOUNDS
XX QUINONES
BENZOTHIADIAZINE
SEE ALSO CHLOROTHIAZIDE
SEE ALSO HYDROCHLOROTHIAZIDE
XX DIURETICS
XX THIADIAZINES
BENZOXAZINES
XX OXAZINES
BENZOYL ACRYLIC ACID
3-BENZOYL-3-ACYLOXYPIPERIDINES
XX PIPERIDINES
3-BENZOYL-3-ALKOXYPIPERIDINES
XX PIPERIDINES
BENZOYLARGININE ETHYL ESTER
XX ARGININE
XX ESTERS
N-BENZOYL-L-TYROSINE
XX TYROSINE
3,4-BENZPYRENE
XX BENZOPYRENES
BENZYL ALCOHOL
SEE P-AMINOBENZYL ALCOHOL
BENZYLAMINES
SEE ALSO DIBENAMINE HYDROCHLORIDE
SEE ALSO N-3-INDOLEACETYL-BENZYLAMINE
SEE ALSO PHENOXYBENZAMINE
SEE ALSO PHENYLALKYLAMINES
XX AMINE
XX PHENYLALKYLAMINES
T-BENZYLAMINES
XX AMINE
BENZYLIDENEANILINE
XX ANILINES
XX AZOMETHINES
** BENZALANILINE
ALPHA-BENZYLIDENE-GAMMA-BUTYROLACTONES
XX GAMMA-BUTYROLACTONE
** 2-BENZYLIDENE-4-HYDROXYBUTANOIC ACID LACTONE
2-BENZYLIDENE-4-HYDROXYBUTANOIC ACID LACTONE**
(USE ALPHA-BENZYLIDENE-GAMMA-BUTYROLACTONES)
1-BENZYL-2-(5 METHYL-3-ISOXAZOYL-CARBONYL)HYDRAZINE
SEE ISOCARBOXAZID
BENZYLPENICILLINIC ACID
SEE PENICILLIN G
BENZYLPHENYLACETATES
BENZYLSULFIDES
XX THIOETHERS
BENZYNE
X CYCLOHEXADIENYNE
BERBERINE
SEE ALSO PROTOBERBERINES
XX ALKALOIDS
XX ANTIMALARIALS
BERIBERI
SEE POLYNEURITIS,ENDEMIC POLYNEURITIS
BERYLLIOSIS
XX OCCUPATIONAL DISEASES
XX POISONING
BERYLLIUM
XX METAL
BERYLLIUM 7 LABELED**
(USE RADIOLABELED BERYLLIUM,)
BESNOITIA
SEE UNDER PROTOZOA
BETA CELLS (PANCREAS)
SEE UNDER ISLANDS OF LANGERHANS
BETA GLOBULINS
SEE ALSO HEME BINDING BETA1-GLOBULIN(HBG)
SEE ALSO TRANSFERRIN
XX GLOBULINS
BETA RAY COUNTING CATHETER
XX CATHETERIZATION
XX RADIATION COUNTERS
BETA RAYS
X RADIATION
(INDEX ALSO RADIATION EFFECTS OR SPECIFIC)
BETA VULGARIS** (DESCRIPTOR)
BETAINE
SEE ALSO GAMMA-BUTYROBETAINE
SEE ALSO CARNITINE
SEE ALSO TRIGONELLINE
XX CHOLINE
XX LIPOTROPIC FACTORS
BETAINE ALDEHYDES
XX ALDEHYDES
BETAINE COENZYME A ESTERS
SEE UNDER COENZYME A
BETAINE-HOMOCYSTEINE TRANSMETHYLASE
SEE TRANSMETHYLASES,BETAINE-METHIONINE TRANSMETHYLASE
BETAINE-METHIONINE TRANSMETHYLASE
SEE UNDER TRANSMETHYLASES
BETATRON
X ELECTRON ACCELERATORS
XX HIGH ENERGY PARTICLES
XX X-RAYS
BETHANECHOL CHLORIDE
X URECHOLINE CHLORIDE
XX CARBAMATES
XX CHLORIDES
XX PARASYMPATHOMIMETIC AGENTS
XX QUATERNARY AMMONIUM COMPOUNDS
BETTA SPLENDENS** (DESCRIPTOR)
(FISH)
BGG
SEE BOVINE GAMMA GLOBULIN
BIAS
SEE ERROR-BIAS
BIBLIOGRAPHY
SEE PUBLICATIONS,LITERATURE SURVEY
BICARBONATES
SEE ALSO SODIUM BICARBONATE
XX ANTACIDS
XX CARBONATES
BICYCLIC ACIDS
XX CYCLIC ACIDS
BICYCLIC COMPOUNDS
XX CYCLIC COMPOUNDS
BICYCLIC NITRILES
XX CYANIDES
BICYCLO(4,4,0)DECANES
SEE ALSO NAPHTHALENES
X DECAHYDRONAPHTHALENES
X DECALIN
X NAPHTHANE
XX HYDRONAPHTHALENES
XX NAPHTHALENES
** PERHYDRONAPHTHALENES
BICYCLO(5,3,0)DECA-2,4,6,8,10-PENTAENE
SEE AZULENE
BICYCLO(5,3,0)DECAPENTANES
SEE ALSO AZULENE
X DECAHYDROAZULANES
XX AZULENE
** AZULANE
BICYCLO (2,2,1) HEPTANE-2-ENDO CARBOXYLIC ACID
SEE 3-ENDO-HYDROXYMETHYL-2-EXO-METHYL BICYCLO (2,2,1)
HEPTENE-2-ENDO CARBOXYLIC ACID
BICYCLO(3,2,1)OCTANES
SEE ALSO TROPANES
X CYCLOOCTANES
X OCTANES
BIDENTATE LIGANDS
SEE UNDER LIGANDS
BIFUNCTIONAL GROUPS
SEE UNDER FUNCTIONAL GROUPS
BIGUANIDES
SEE ALSO CHLORGUANIDE
SEE ALSO PHENETHYLBIGUANIDE
BILE
SEE ALSO CHOLEGOGUES AND CHOLERETICS
BILE ACIDS AND SALTS
SEE ALSO CHOLANIC ACIDS
SEE ALSO CHOLATES
SEE ALSO GLYCOCHOLATES
SEE ALSO SODIUM DEHYDROCHOLATE
SEE ALSO TAUROCHOLATES
XX CHOLANIC ACIDS
XX CHOLATES
XX CHOLEGOGUES AND CHOLERETICS
XX SALTS
XX STEROIDS
BILE ALCOHOLS
XX ALCOHOLS
XX CHOLEGOGUES AND CHOLERETICS
XX STEROLS
BILE DUCTS
X CHOLANGIOLE
XX BILIARY TRACT
BILE DUCTS,ODDI'S SPHINCTER
X SPHINCTERS
BILE DUCTS ATRESIA (CONGENITAL)
XX BILIARY TRACT DISEASES
XX CONGENITAL ABNORMALITIES
BILE DUCTS NEOPLASMS
XX NEOPLASMS
BILE DUCTS OBSTRUCTION
SEE ALSO JAUNDICE,OBSTRUCTIVE JAUNDICE
XX BILIARY TRACT DISEASES
XX JAUNDICE,OBSTRUCTIVE JAUNDICE
BILE DUCTS STENOSIS
XX BILIARY TRACT DISEASES
BILE DUCTULES** (USE CHOLANGIOLES (DESCRIPTOR))
(INDEX ALSO BILE DUCTS,)
BILE-LIKE PIGMENTS (PLANTS)
SEE PHYCOBILINS
BILE PIGMENTS
SEE ALSO BILIRUBIN
SEE ALSO PORPHOBILINOGEN
SEE ALSO TETRAPYRROLES
SEE ALSO UROBILIN
XX HEMOGLOBIN
XX PIGMENTS
XX TETRAPYRROLES
BILHARZIASIS
SEE SCHISTOSOMIASIS
BILIARY TRACT
SEE ALSO BILE DUCTS
SEE ALSO GALLBLADDER
SEE ALSO LIVER
XX GASTROINTESTINAL SYSTEM
BILIARY TRACT DISEASES
SEE ALSO BILE DUCTS ATRESIA (CONGENITAL)
SEE ALSO BILE DUCTS OBSTRUCTION

SEE ALSO BILE DUCTS STENOSIS
SEE ALSO GALLBLADDER DISEASE
SEE ALSO LIVER DISEASES
XX GASTROINTESTINAL DISORDERS
BILIRUBIN
SEE ALSO HYPERBILIRUBINEMIA
XX BILE PIGMENTS
BILIRUBIN GLUCURONIDES
XX GLUCURONIC ACID
BILIRUBIN GLUCURONYL TRANSFERASE
SEE UNDER TRANSFERASES
BILIRUBIN TRANSFERASE
SEE UNDER TRANSFERASES
BINAURAL HEARING
SEE UNDER HEARING
BINDING
SEE ALSO ADHESION
SEE ALSO CHELATION
SEE ALSO CHEMICAL BONDS
SEE ALSO CONJUGATES
SEE ALSO CORTICOSTEROID BINDING GLOBULIN
SEE ALSO DISSOCIATION CONSTANTS
SEE ALSO IONIZATION CONSTANTS
SEE ALSO LIGANDS
SEE ALSO LONDON-VAN DER WAAL'S FORCES
SEE ALSO METAL,POLYVALENT METALS
SEE ALSO METAL,UNIVALENT METALS
SEE ALSO MOLECULAR CONDENSATIONS
SEE ALSO PROTEIN-BOUND CARBOHYDRATES
SEE ALSO PROTEIN-BOUND IODINE
SEE ALSO REACTION SITES
SEE ALSO RESONANCE
SEE ALSO STABILITY CONSTANTS
SEE ALSO THYROXINE-BINDING PROTEINS
SEE ALSO UNSATURATED COMPOUNDS
X BONDS
XX CHELATION
XX CONJUGATES
BINDING REAGENTS
SEE CHELATING AGENTS
SEE FUNCTIONAL GROUPS
SEE LIGANDS
BINOCULAR FUSION** (DESCRIPTOR)
(INDEX ALSO VISUAL PERCEPTION)
BINOCULAR VISION** (USE BINOCULAR FUSION** (DESCRIPTOR))
(INDEX ALSO VISUAL PERCEPTION,)
BIOASSAY
SEE ALSO CHEMICAL STRUCTURE--BIOLOGICAL ACTIVITY
X ASSAY
XX CHEMICAL STRUCTURE--BIOLOGICAL ACTIVITY
XX DRUGS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
BIOCHEMICAL OXYGEN DEMAND
X BOD
XX OXYGEN CONSUMPTION
XX WATER POLLUTION
BIOCHEMISTRY*
X CHEMISTRY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS
OTHERWISE DESCRIPTOR ONLY,)
BIOCLIMATIC CHAMBER** (DESCRIPTOR)
(INDEX ALSO ECOLOGY(MICROORGANISMS))
BIOELECTRICITY
SEE ELECTROPHYSIOLOGY
BIOFLAVONOIDS
X VITAMIN P COMPLEX
XX FLAVONOIDS
BIOFLAVONOIDS ANALOGS
BIOGRAPHY
SEE UNDER PUBLICATIONS
BIOLOGIC FALSE POSITIVE REACTION
X FALSE POSITIVE REACTION
XX IMMUNOLOGICAL TESTS
XX SYPHILIS
BIOLOGICAL CLOCKS
SEE CYCLIC FUNTIONS
BIOLOGICAL COMPOUNDS PREPARATION
SEE ALSO SYNTHESIS
XX SYNTHESIS
(DISTINGUISH FROM SYNTHESIS,INDEX ALSO SPECIFICS,)
BIOLOGICAL CONTROL
SEE ALSO INSECTS CONTROL
SEE ALSO MOLLUSKS CONTROL
(USE THE SPECIFICS,E,G,,INSECTS CONTROL,WHEN INDICATED,)
BIOLOGICAL SCIENTISTS
SEE ALSO LABORATORY TECHNOLOGISTS
X PERSONNEL
XX MEDICAL PERSONNEL
BIOLOGY*
SEE ALSO MARINE BIOLOGY
SEE ALSO PHOTOBIOLOGY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)
BIOLUMINESCENCE
SEE UNDER LUMINESCENCE
BIOMETRY
SEE ALSO ANTHROPOMETRY
SEE ALSO EPIDEMIOLOGY
SEE ALSO MORBIDITY
SEE ALSO MORTALITY
SEE ALSO POPULATION DYNAMICS(HUMAN)
SEE ALSO PSYCHOMETRICS
SEE ALSO STATISTICS
SEE ALSO SURVEY
XX EPIDEMIOLOGY
XX MORBIDITY
XX MORTALITY
XX POPULATION DYNAMICS(HUMAN)
XX STATISTICS
XX SURVEY
(USE ONLY FOR HUMAN OR HUMAN ORIENTED STUDIES)
BIOPHYSICAL CHEMISTRY*
X CHEMISTRY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS
OTHERWISE DESCRIPTOR ONLY,)
BIOPHYSICS*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS
OTHERWISE DESCRIPTOR ONLY,)
BIOSYNTHESIS** (DESCRIPTOR)
BIOTIN
SEE ALSO AVIDIN
SEE ALSO N-CARBOXYBIOTIN
X VITAMIN H
XX AVIDIN
XX IMIDAZOLIDONES
XX IMIDAZOLES
XX THIOPHENES
XX VITAMIN B COMPLEX
P-BIPHENYLAMINES
SEE ALSO BENZIDINE
SEE ALSO 3,2'-DIMETHYL-4-AMINOBIPHENYL
X P-AMINODIPHENYL
XX BIPHENYLS
BIPHENYLS
SEE ALSO P-BIPHENYLAMINES
SEE ALSO N-HYDROXY-4-ACETYLAMINOBIPHENYL
SEE ALSO P-NITROBIPHENYL
SEE ALSO POLYBIPHENYL PHOSPHATE
X DIPHENYLS
X PHENYLBENZENE
XX BENZENE
BIPLANE SCHONANDER
XX RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
BIPOLARIS VICTORIAE**
(USE FUNGI,HELMINTHOSPORIUM VICTORIAE)
BIRDS
SEE ALSO CHICKENS
SEE ALSO DUCKS
SEE ALSO GEESE
SEE ALSO POULTRY
SEE ALSO TURKEYS
XX VERTEBRATES
** BOBOLINK
** CASSOWARY
** CROWS
** DOVES
** GULLS
** MARINE BIRDS
** PARAKEETS
** PARROTS
** PHEASANTS
** PIGEONS
** QUAIL
** SPARROWS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
BIREFRINGENCE
SEE ALSO REFRACTOMETRY
XX OPTICS
XX REFRACTOMETRY
BIREFRINGENCE, STREAMING BIREFRINGENCE
BIRTH CONTROL
SEE ABORTIFACIENTS
SEE ANTIFERTILITY FACTORS
SEE ANTIGONADOTROPIC AGENTS
SEE EMBRYO RESORPTION
SEE FERTILITY
SEE OVULATION ACCELERATORS
SEE OVULATION INHIBITORS
SEE PREGNANCY
SEE PREGNANCY,ABORTION
SEE PREGNANCY,IMPLANTATION
SEE SPECIFIC SEX HORMONES ANALOGS
SEE SPERMATOGENIC INHIBITORS
SEE TERATOGENIC AGENTS
SEE VASECTOMY
2,4-BIS(1-AZIRIDINYL)-6-METHYL-5-NITROPYRIMIDINE
X ELDERFIELD PYRIMIDINE MUSTARD
X NSC-23436
X PYRIMIDINE MUSTARD(ELDERFIELD)
XX ETHYLENEIMINES
XX PYRIMIDINE
BIS-BENZOXAZOLES
XX AZOLES
XX FURANS
XX OXAZOLES
BISBENZYLISOQUINOLINES
XX ISOQUINOLINES
1,4-BIS(3-BROMOPROPIONYL)-PIPERAZINE
X A-8103
X BROMOPROPIONYL PIPERAZINE
X NSC-29154
XX PIPERAZINES
** DIBROMOPROPIONYL PIPERAZINE
N,N'-BIS(3-BROMOPROPIONYL)-PIPERAZINE**
(USE 1,4-BIS(3-BROMOPROPIONYL)PIPERAZINE
P-(BIS(2-CHLOROETHYL)AMINO)CARBANILIC ACID ISOPROPYL ESTER
X I,C,4
X IPANE MUSTARD
XX CHLOROETHYLAMINES
1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DEOXY-D-MANNITOL
X MANNITOL NITROGEN MUSTARD
XX CHLOROETHYLAMINES
4-(4(4-(BIS(2-CHLOROETHYL)AMINO)-1-
** METHYLBUTYL)AMINO)-7-CHLOROQUINOLINE
X CHLOROQUINE MUSTARD
XX CHLOROQUINE
2-BIS(2-CHLOROETHYL)AMINO-2H-1,3,2-OXAZAPHOSPHORINANE 2-OXIDE
X CYCLOPHOSPHAMIDE

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      X   CYTOXAN
      X   ENDOXAN
      XX  CHLOROETHYLAMINES
      XX  PHOSPHORAMIDES
3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENOXY)-PROPIONIC ACID
      X   CB-1364
      XX  CHLOROETHYLAMINES
3-(M-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
      X   DL-META-SARCOLYSIN
      XX  CHLOROETHYLAMINES
      XX  PHENYLALANINE
3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
      X   CB-3007
      X   MERPHALAN
      X   NSC-14210
      X   PHENYLALANINE MUSTARD
      X   DL-PHENYLALANINE MUSTARD
      X   SARCOCHLORIN
      X   SARCOLYSIN
      XX  CHLOROETHYLAMINES
3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE
      X   ALKERAN
      X   CB-3025
      X   P-NN-DI(2-CHLOROETHYL)AMINO-L-PHENYLALANINE
      X   MELPHALAN
      X   NSC-8806
      X   PAM
      X   L-PHENYLALANINE MUSTARD
      X   L-SARCOLYSIN
      XX  CHLOROETHYLAMINES
      XX  L-PHENYLALANINE
4-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL)-BUTYRIC ACID
      X   CHLORAMBUCIL
      X   LEUKERAN
      XX  CHLOROETHYLAMINES
O-(4-(BIS(2-CHLOROETHYL)AMINO)-O-TOLYLAZO)BENZOIC ACID
      XX  AZO COMPOUNDS
      XX  CHLOROETHYLAMINE
BIS(2-CHLOROETHYL)SULFIDE
      X   CHLOROETHYLSULFIDES
      X   MUSTARD GAS
      X   SULFUR MUSTARD
      XX  SULFIDES
BIS(P-CHLOROPHENYL)ACETIC ACID**
      (USE DDA)
1,1-BIS(P-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL
      SEE KELTHANE
BISCYCLOPENTADIENYL COBALT**
      (USE COBALTOCENE)
BIS-DIAZOTIZED BENZIDINES
      XX  BENZIDINE
      XX  DIAZO COMPOUNDS
2,4-BIS(ETHYLAMINO)-6-CHLORO-S-TRIAZINE**
      (USE 2-CHLORO-4,6-BIS(ETHYLAMINO)-S-TRIAZINE
1,1'-BIS(2,3-EPOXYPROPYL)-4,4'BIS PIPERIDINE
      X   DIEPOXYPROPYL BIPIPERIDINE
      X   EPONATE
      X   EPOXYPROPIDINE
      XX  PIPERIDINES
BIS(GUANYLHYDRAZONES)
      X   GUANYLHYDRAZONES
      XX  HYDRAZONES
BISHYDROXYCOUMARIN
      XX  COUMARINS
      **  DICUMAROL
1,4-BIS(3-HYDROXYPROPIONYL)PIPERAZINE DIMETHANESULFONATE
      X   A-20968
      X   NSC-47774
      XX  PIPERAZINES
      XX  SULFONATES
1,2-BIS(2-IODOACETOXY)ETHANE
(P-(BIS(2-IODOETHYL)AMINO)BENZYL-PHOSPHONIC ACID DIETHYL ESTER
      X   IODOETHYLAMINES
      X   U-7824
      XX  HALOALKYLAMINES
      XX  PHOSPHONATES
BIS-MALEIMIDES
      X   MALEIMIDES
BISMUTH
      XX  HEAVY METALS
      XX  PESTICIDES
N,N'BIS(PERFLUOROACYL)HYDRAZINES
      X   FLUOROACYL HYDRAZINES
      XX  HYDRAZINES
2,5-BIS(PERFLUOROALKYL)-1,3,4-OXIDIAZOLES
      X   FLUOROALKYL OXADIAZOLES
      XX  AZOLES
      XX  FURANS
      XX  OXAZOLES
      XX  PYRAZOLES
3,6-BIS(PERFLUOROALKYL)SYM,TETRAZINES
      X   FLUOROALKYL TETRAZINES
8,8'-BISPURINES
      XX  PURINE
5,5'-BISPYRIMIDINES
      XX  PYRIMIDINE
BIS(SEMICARBAZONES)
      XX  SEMICARBAZONES
      XX  UREA
BIS(THIOSEMICARBAZONES)
      XX  THIOSEMICARBAZONE
BISULFITES
      XX  SULFITES
BIURET
      SEE CARBAMYLUREA
BIVALENT CATIONS
      SEE UNDER ION
BLACK CARIB
      SEE UNDER ETHNIC GROUPS
BLACK FLIES** (DESCRIPTOR)
      (FLIES)
      **  SIMULIUM
BLACK LOCUST TREE
      X   LOCUST TREE
      XX  PLANTS
      **  ROBINIA PSEUDOACACIA
BLACK WALNUT TREE
      X   JUGLANS NIGRA
      X   WALNUT TREE
      XX  PLANTS
BLACKHEAD DISEASE
      SEE HISTOMONIASIS
BLACKLEG
      SEE ANTHRAX(SYMPTOMATIC)
BLADDER *
      (USE TIED TERM,E.G.,
            GALLBLADDER
            SWIM BLADDER
            URINARY BLADDER)
BLASTEMA
      XX  HISTOGENESIS
      XX  REGENERATION
BLASTOCLADIELLA
      SEE UNDER FUNGI
BLASTOCRITHIDIA
      SEE UNDER PROTOZOA
BLASTOCYST
      XX  EMBRYOLOGY
      **  BLASTULA
BLASTODERM
      SEE ALSO GERM LAYERS
      XX  EMBRYOLOGY
      XX  GERM LAYERS
BLASTOMERES
      SEE ALSO ZYGOTE CLEAVAGE
      XX  CELL
      XX  EMBRYOLOGY
      XX  ZYGOTE CLEAVAGE
BLASTOMYCES
      SEE UNDER FUNGI
BLASTOMYCOSIS
      XX  MYCOSES
BLASTULA**
      (USE BLASTOCYST)
BLATTELLA** (DESCRIPTOR)
      (COCKROACHES)
BLEPHARISMA
      SEE UNDER PROTOZOA
BLINDNESS
      SEE ALSO AMBLYOPIA
      SEE ALSO AURAL READING DEVICES
      SEE ALSO BRAILLE
      SEE ALSO COLOR BLINDNESS
      SEE ALSO COMMUNICATIVE DISORDERS
      SEE ALSO DOGS(GUIDE DOGS)
      SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
      SEE ALSO TEMPORAL ARTERITIS
      XX  AMBLYOPIA
      XX  COMMUNICATIVE DISORDERS
      XX  EYE DISORDERS
      XX  VISION
BLISTERS
      X   VESICATION
      XX  SKIN DISEASES
BLOCK
      (USE HEART BLOCK)
BLOCKING AGENTS**
      (USE GANGLIONIC BLOCKING AGENTS OR SPECIFICS)
BLOCKING ANTIBODIES
      SEE UNDER IMMUNOLOGY
BLOOD
      SEE ALSO HEME,HEMA-AND HEMO-ENTRIES
      SEE ALSO HEMORRHAGE
      SEE ALSO INTRAVENOUS FEEDING
      SEE ALSO LYMPH
      SEE ALSO METHEMERYTHRIN
      SEE ALSO PLASMAPHERESIS
      SEE ALSO SEROLOGY
      XX  BODY FLUIDS
      XX  SEROLOGY
      (INDEX AS MAIN TERM IF IMPORTANT,OTHERWISE USE AS DESCRIPTOR,)
BLOOD,PLASMA
      SEE ALSO BLOOD PROTEINS,PLASMA PROTEINS
      SEE ALSO LIPIDS,PLASMA LIPIDS
BLOOD, SERUM
      SEE ALSO BLOOD PROTEINS,SERUM PROTEINS
      SEE ALSO IMMUNE SERA
      SEE ALSO LIPIDS,SERUM LIPIDS
      SEE ALSO SERUM BANKS
      XX  BODY FLUIDS
BLOOD-AQUEOUS BARRIER
      SEE ALSO VEINS,AQUEOUS VEINS
      XX  ENDOTHELIUM PERMEABILITY
      XX  EYE,AQUEOUS HUMOR
      XX  EYE,INTRAOCULAR PRESSURE
      XX  MEMBRANE PERMEABILITY
      XX  VEINS,AQUEOUS VEINS
BLOOD BANKS
      SEE ALSO SERUM BANKS
      XX  BLOOD PRESERVATION
      XX  SERUM BANKS
BLOOD-BRAIN BARRIER
      XX  BRAIN
      XX  CEREBROVASCULAR SYSTEM
      XX  ENDOTHELIUM PERMEABILITY
      XX  MEMBRANE PERMEABILITY
BLOOD CELLS
      SEE ALSO BONE MARROW
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     SEE ALSO RETICULUM CELLS
     X   HEMOCYTES
     XX  CELL
     XX  RETICULUM CELLS
BLOOD CELLS, BASOPHIL LEUKOCYTES
BLOOD CELLS, EOSINOPHIL LEUKOCYTES
     SEE ALSO EOSINOPHILIA
BLOOD CELLS, ERYTHROBLASTS
     SEE ALSO ERYTHROBLASTIC ANEMIA
     SEE ALSO ERYTHROBLASTOSIS FETALIS
     SEE ALSO SIDEROBLASTIC ANEMIA
BLOOD CELLS, ERYTHROCYTES
     SEE ALSO ACANTHROCYTOSIS
     SEE ALSO ERYTHREMIC MYELOSIS
     SEE ALSO HEMAGGLUTININS
     SEE ALSO HEMATOPOIESIS,ERYTHROPOIESIS
     SEE ALSO HEMOLYSIS
     SEE ALSO HEMOLYTIC ANEMIA
     SEE ALSO NORMOCYTIC ANEMIA
     SEE ALSO OVALOCYTOSIS
     SEE ALSO POLYCYTHEMIA
     SEE ALSO SPHEROCYTOSIS
BLOOD CELLS, GRANULOCYTES
     SEE ALSO AGRANULOCYTOSIS
     SEE ALSO BLOOD CELLS,MYELOCYTES
BLOOD CELLS, LEUKOCYTES
     SEE ALSO ASCHOFF BODIES
     SEE ALSO BLOOD CELLS,MONOCYTES
     SEE ALSO BLOOD CELLS,PLASMA CELLS
     SEE ALSO LEUKEMIA
     SEE ALSO LEUKO-AGGLUTININS
     SEE ALSO LEUKOCYTOSIS
     SEE ALSO LEUKOPENIA
     SEE ALSO RUNTING SYNDROME
     SEE ALSO STERNHEIMER CELLS
     XX  PHAGOCYTES
BLOOD CELLS, LYMPHOBLASTS
BLOOD CELLS, LYMPHOCYTES
     SEE ALSO BLOOD CELLS,PLASMA CELLS
     SEE ALSO INCLUSION BODIES,KURLOFF BODIES
     SEE ALSO L-3178Y CELLS
BLOOD CELLS, MONOCYTES
     SEE ALSO MACROPHAGES
     XX  BLOOD CELLS,LEUKOCYTES
     XX  MACROPHAGES
BLOOD CELLS, MYELOCYTES
     XX  BLOOD CELLS,GRANULOCYTES
     (DISTINGUISH FROM MUSCLE CELLS AND GREY MATTER MYELOCYTES.)
BLOOD CELLS, NEUTROPHIL LEUKOCYTES
     X   POLYMORPHONUCLEAR LEUKOCYTES
BLOOD CELLS, PLASMA CELLS
     X   PLASMACYTES
     XX  BLOOD CELLS,LEUKOCYTES
     XX  BLOOD CELLS,LYMPHOCYTES
     XX  MACROPHAGES
BLOOD CELLS, RETICULOCYTES
     SEE ALSO RETICULOCYTOSIS
BLOOD CELLS, SIDEROCYTES
     SEE ALSO SIDEROCYTIC ANEMIA(HEREDITARY)
BLOOD CELLS, THROMBOCYTES
     SEE ALSO MEGAKARYOCYTES
     SEE ALSO THROMBOCYTOPENIA
     SEE ALSO THROMBOCYTOSIS
     X   BLOOD PLATELETS
     X   PLATELETS
     XX  BLOOD COAGULATION
BLOOD CELLS MODELS
     X   MODELS
     (ALSO INDEX THE SPECIFIC BLOOD CELL,E,G,,BLOOD CELLS,
          ERYTHROCYTES)
BLOOD-CEREBROSPINAL FLUID BARRIER
     XX  CEREBROSPINAL FLUID
     XX  MEMBRANE PERMEABILITY
BLOOD CIRCULATION DYNAMICS
     SEE ALSO BLOOD FLOW
     SEE ALSO BLOOD PRESSURE
     SEE ALSO BLOOD VESSELS RESISTANCE
     SEE ALSO BLOOD VOLUME
     SEE ALSO HYPERKINEMIA
     SEE ALSO TOURNIQUETS
     X   CIRCULATION
     X   HEMODYNAMICS
     XX  BLOOD FLOW
     XX  ENDOTHELIUM PERMEABILITY
BLOOD CIRCULATORY SYSTEMS
     SEE ADRENAL CIRCULATION
     SEE CARDIOVASCULAR SYSTEM
     SEE CEREBROVASCULAR SYSTEM
     SEE KIDNEY CIRCULATION
     SEE LIVER CIRCULATION
     SEE PERIPHERAL VASCULAR SYSTEM
     SEE PULMONARY CIRCULATION
     SEE SPECIFIC ARTERIES AND VEINS
     (NOTE:ALL THESE HAVE TERMS FOR THEIR EQUIVALENT PATHOLOGICAL
          COUNTERPARTS.INDEX THE PATHOLOGICAL WHENEVER APPLICABLE.)
BLOOD COAGULATION
     SEE ALSO BLOOD CELLS,THROMBOCYTES
     SEE ALSO EMBOLISM
     SEE ALSO HEMORRHAGE
     SEE ALSO HEMOSTASIS
     SEE ALSO PROTEASES
     SEE ALSO THROMBOEMBOLISM
     SEE ALSO THROMBOSIS
     SEE ALSO TOLUIDINE BLUE
     SEE ALSO VITAMIN K
     SEE ALSO VITAMIN K-S(II)
     X   COAGULATION
     XX  BLOOD PROTEINS
     XX  PROTEASES
BLOOD COAGULATION,ACTIVATION PRODUCT
     SEE ALSO BLOOD COAGULATION,HAGEMAN FACTOR
BLOOD COAGULATION,ANTICOAGULANTS
     SEE ALSO ACID CITRIC DEXTROSE
     SEE ALSO BLOOD PRESERVATION
     SEE ALSO COUMARINS
     SEE ALSO EDGLUGATE-MG
     SEE ALSO HEPARIN
     SEE ALSO 2-PHENYL-1,3-INDANDIONE
     SEE ALSO POLYBRENE
     SEE ALSO WARFARIN
     XX  BLOOD PRESERVATION
     XX  DRUGS
BLOOD COAGULATION,ANTICOAGULANTS STANDARDIZATION
     X   STANDARDIZATION
BLOOD COAGULATION,ANTITHROMBIN
BLOOD COAGULATION,ANTITHROMBOPLASTIN
BLOOD COAGULATION,BOVINE PLATELET FACTOR 3
BLOOD COAGULATION,CLOT RETRACTION
BLOOD COAGULATION,CRYOFIBRINOGEN
     X   COLD PRECIPITABLE FIBRINOGEN
BLOOD COAGULATION,FACTOR V
     X   ACCELERATOR GLOBULIN
     X   AC-GLOBULIN
     X   LABILE COMPONENT
     X   LABILE FACTOR OF QUICK
     X   PROACCELERIN
BLOOD COAGULATION,FACTOR VII
     X   AUTOPROTHROMBIN I
     X   COTHROMBOPLASTIN
     X   PROCONVERTIN
     X   PROTHROMBINOGEN
     X   SERUM PROTHROMBIN CONVERSION ACCELERATOR
     X   STABILE COMPONENT
     X   STABILE FACTOR
BLOOD COAGULATION,FACTOR VIII
     SEE ALSO HEMOPHILIA
     X   ANTIHEMOPHILIC FACTOR
     X   ANTIHEMOPHILIC FACTOR A
     X   ANTIHEMOPHILIC GLOBULIN
     X   GLOBULIN SUBSTANCE
     X   PLASMA THROMBOPLASTINOGEN
     X   PLATELET COFACTOR I
     X   THROMBOPLASTINOGEN A
     XX  HEMOPHILIA
BLOOD COAGULATION,FACTOR IX
     X   ANTIHEMOPHILIC FACTOR B
     X   AUTOPROTHROMBIN II
     X   CHRISTMAS FACTOR
     X   PLASMA THROMBOPLASTIN COMPONENT
     X   PLATELET COFACTOR II
     X   PTC FACTOR
BLOOD COAGULATION,FACTOR X
     X   STUART FACTOR
BLOOD COAGULATION, FACTOR XI
     X   PLASMA THROMBOPLASTIN ANTECEDENT
BLOOD COAGULATION,FIBRIN
BLOOD COAGULATION,FIBRIN STABILIZING FACTOR
BLOOD COAGULATION,FIBRINASE
BLOOD COAGULATION,FIBRINOGEN
     SEE ALSO AFIBRINOGENEMIA
BLOOD COAGULATION,FIBRINOLYSIS
     SEE ALSO THROMBOLYSIS
     XX  THROMBOLYSIS
BLOOD COAGULATION,FIBRINOLYTIC DRUGS
     XX  DRUGS
BLOOD COAGULATION,HAGEMAN FACTOR
     XX  BLOOD COAGULATION,ACTIVATION PRODUCT
BLOOD COAGULATION,PLASMIN
     SEE ALSO ENZYMES INHIBITORS,ANTIPLASMIN
     SEE ALSO STREPTOKINASE
     X   FIBRINOLYSIN
BLOOD COAGULATION,PLASMINOGEN
     SEE ALSO ENZYMES INHIBITORS,ANTI-PLASMINOGEN
     SEE ALSO PLASMINOKINASES
     X   PROFIBRINOLYSIN
BLOOD COAGULATION,PRODUCT I
BLOOD COAGULATION,PROTHROMBIN
     SEE ALSO HYPOPROTHROMBINEMIA
BLOOD COAGULATION,THROMBIC INDEX
     XX  THROMBOSIS
BLOOD COAGULATION,THROMBIN
     X   THROMBASE
BLOOD COAGULATION,THROMBOKINASE
BLOOD COAGULATION,THROMBOPLASTIN
     SEE ALSO PHOSPHOLIPASES,THROMBOPLASTIN PHOSPHOLIPASE
BLOOD COAGULATION,VASCULOKINASE
BLOOD COLLATERAL CIRCULATION
     X   CIRCULATION
     X   COLLATERAL CIRCULATION
     XX  BLOOD SUPPLY
     **  CORONARY COLLATERALS
BLOOD DISORDERS
     SEE ALSO ABO HEMOLYTIC DISEASE(NEWBORN)
     SEE ALSO ACANTHROCYTOSIS
     SEE ALSO AFIBRINOGENEMIA
     SEE ALSO AGRANULOCYTOSIS
     SEE ALSO ANEMIA
     SEE ALSO APLASTIC ANEMIA
     SEE ALSO AZOTEMIA
     SEE ALSO BONE MARROW DISEASES
     SEE ALSO CHRISTMAS DISEASE
     SEE ALSO CYANOSIS
     SEE ALSO DYSGAMMAGLOBULINEMIA
     SEE ALSO DYSPROTEINEMIA
     SEE ALSO EOSINOPHILIA
     SEE ALSO ERYTHREMIC MYELOSIS
     SEE ALSO ERYTHROBLASTOSIS FETALIS
     SEE ALSO HEMOGLOBIN F
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SEE ALSO HEMOGLOBIN H
SEE ALSO HEMOGLOBINOPATHY
SEE ALSO HEMOGLOBINURIA,PAROXYSMAL NOCTURNAL HEMOGLOBINURIA
SEE ALSO HEMOLYTIC ANEMIA
SEE ALSO HEMOPHILIA
SEE ALSO HEMORRHAGIC DISEASE
SEE ALSO HEMOSIDEROSIS
SEE ALSO HYPERALBUMINEMIA
SEE ALSO HYPERBILIRUBINEMIA
SEE ALSO HYPERCALCEMIA
SEE ALSO HYPERCITRICEMIA
SEE ALSO HYPERCUPREMIA
SEE ALSO HYPERFERREMIA
SEE ALSO HYPERGLOBULINEMIA
SEE ALSO HYPERGLYCEMIA
SEE ALSO HYPERKALEMIA
SEE ALSO HYPERNATREMIA
SEE ALSO HYPERPROTEINEMIA
SEE ALSO HYPOALBUMINEMIA
SEE ALSO HYPOCALCEMIA
SEE ALSO HYPOCHLOREMIA
SEE ALSO HYPOCHROMIC ANEMIA
SEE ALSO HYPOGAMMAGLOBULINEMIA
SEE ALSO HYPOGLYCEMIA
SEE ALSO HYPOKALEMIA
SEE ALSO HYPONATREMIA
SEE ALSO HYPOPROTEINEMIA
SEE ALSO HYPOPROTHROMBINEMIA
SEE ALSO LEUKEMIA
SEE ALSO LEUKOPENIA
SEE ALSO LEUKOSIS OF FOWL
SEE ALSO LIPEMIA
SEE ALSO MACROGLOBULINEMIA
SEE ALSO MEGALOBLASTIC ANEMIA
SEE ALSO METHEMOGLOBINEMIA
SEE ALSO MYELOMA
SEE ALSO NORMOCYTIC ANEMIA
SEE ALSO OVALOCYTOSIS
SEE ALSO PERNICIOUS ANEMIA
SEE ALSO POLYCYTHEMIA
SEE ALSO RETICULOCYTOSIS
SEE ALSO RUNT DISEASE
SEE ALSO SEPTICEMIA
SEE ALSO SICKLE CELL ANEMIA
SEE ALSO SPHEROCYTOSIS
SEE ALSO SPLENOMEGALY
SEE ALSO THALASSEMIA
SEE ALSO THROMBASTHENIA
SEE ALSO THROMBOCYTOPENIA
SEE ALSO THROMBOCYTOPENIC PURPURA
SEE ALSO THROMBOCYTOSIS
SEE ALSO TOXEMIAS
SEE ALSO UREMIA
SEE ALSO VIREMIA
SEE ALSO VON WILLEBRAND'S DISEASE
XX BONE MARROW DISEASES
XX CONGENITAL ABNORMALITIES
XX HEMORRHAGIC DISEASE
(INDEX ALSO CONGENITAL ABNORMALITIES IF APPLICABLE.)

BLOOD DONORS
XX BLOOD TRANSFUSION

BLOOD FLOW
SEE ALSO BLOOD CIRCULATION DYNAMICS
SEE ALSO FLOWMETERS
SEE ALSO FICK METHOD
SEE ALSO PLETHYSMOGRAPHY
SEE ALSO RHEOLOGY
X CIRCULATION
XX BLOOD CIRCULATION DYNAMICS
XX FLOWMETERS
XX HYDRODYNAMICS
XX RHEOLOGY

BLOOD FLOW,OSCILLATORY BLOOD FLOW
SEE ALSO BLOOD FLOW IMPEDANCE
SEE ALSO PULSE PRESSURE WAVES
XX PULSE PRESSURE WAVES

BLOOD FLOW IMPEDANCE
SEE ALSO BLOOD VESSELS RESISTANCE
XX BLOOD FLOW,OSCILLATORY BLOOD FLOW
XX BLOOD PRESSURE
XX BLOOD VESSELS RESISTANCE

BLOOD GROUPS
SEE ALSO ABO HEMOLYTIC DISEASE(NEWBORN)
SEE ALSO COOMBS TEST
SEE ALSO IMMUNOLOGY,DIEGO ANTIGEN
SEE ALSO IMMUNOLOGY,KELL ANTIGEN
SEE ALSO IMMUNOLOGY,MILTENBERGER ANTIGEN
SEE ALSO ISOHEMAGGLUTINOGEN
X BLOOD TYPES
X TYPING
XX CLASSIFICATION

BLOOD GROUPS,BLOOD GROUP A
BLOOD GROUPS,BLOOD GROUP B
BLOOD GROUPS,BLOOD GROUP M
BLOOD GROUPS,BLOOD GROUP N
BLOOD GROUPS,BLOOD GROUP O
BLOOD GROUPS,BLOOD GROUP O(H)
BLOOD GROUPS,RARE BLOOD GROUPS
BLOOD GROUPS,RH FACTORS
SEE ALSO IMMUNOLOGY,RH ANTIBODIES
XX ERYTHROBLASTOSIS FETALIS

BLOOD PLATELETS
SEE BLOOD CELLS,THROMBOCYTES

BLOOD PRESERVATION
SEE ALSO BLOOD BANKS
SEE ALSO BLOOD COAGULATION,ANTI-COAGULANTS
SEE ALSO BONE MARROW PRESERVATION
SEE ALSO SERUM BANKS
XX BLOOD COAGULATION,ANTI-COAGULANTS
XX BONE MARROW PRESERVATION
XX PRESERVATION

BLOOD PRESSURE
SEE ALSO BLOOD FLOW IMPEDANCE
SEE ALSO BLOOD VESSELS RESISTANCE
SEE ALSO HEART INTRACARDIAC PRESSURES
SEE ALSO HYPERTENSION
SEE ALSO HYPOTENSION
SEE ALSO OPHTHALMODYNAMOMETRY
SEE ALSO PRESSORECEPTORS
SEE ALSO PULSE PRESSURE WAVES
SEE ALSO PULSENSOR
XX BLOOD CIRCULATION DYNAMICS
XX HEART INTRACARDIAC PRESSURES

BLOOD PRESSURE (ARTERIAL)** (USE ARTERIAL PRESSURE [DESCRIPTOR])
(INDEX ALSO BLOOD PRESSURE AND ARTERIES(OR SPECIFICS.))

BLOOD PRESSURE HIGH SYSTEMIC**
(USE HYPERTENSION(SYSTEMIC))

BLOOD PRESSURE,LOW**
(USE HYPOTENSION)
(USE PULMONARY HYPOTENSION OR OTHER HYPOTENSION SPECIFICS)

BLOOD PROTEINS
SEE ALSO ADRENAL CORTEX HORMONES,TRANSCORTIN
SEE ALSO ALBUMINS
SEE ALSO BLOOD COAGULATION
SEE ALSO C REACTIVE PROTEINS
SEE ALSO CX REACTIVE PROTEINS
SEE ALSO DYSPROTEINEMIA
SEE ALSO GLOBINS
SEE ALSO GLOBULINS
SEE ALSO GM FACTOR
SEE ALSO HAPTOGLOBIN
SEE ALSO HEME BINDING BETA1-GLOBULIN(HBG)
SEE ALSO HEMOERYTHRIN
SEE ALSO HEME-PROTEINS
SEE ALSO HEMOCYANIN
SEE ALSO HEMOGLOBIN
SEE ALSO HYPERPROTEINEMIA
SEE ALSO HYPOALBUMINEMIA
SEE ALSO HYPOGAMMAGLOBULINEMIA
SEE ALSO PROPERDIN
SEE ALSO PSEUDOGLOBULINS
SEE ALSO TRANSFERRIN
XX ALBUMINS
XX GLOBINS
XX GLOBULINS
XX HEME-PROTEINS
XX PROTEINS

BLOOD PROTEINS,COHN'S FRACTION II

BLOOD PROTEINS,COHN'S FRACTIONATION
XX FRACTIONATION

BLOOD PROTEINS,PLASMA PROTEINS
SEE ALSO ALBUMINS,PLASMA ALBUMINS
SEE ALSO LIPOPROTEINS,PLASMA LIPOPROTEINS
XX BLOOD,PLASMA

BLOOD PROTEINS,SERUM PROTEINS
SEE ALSO ALBUMINS,SERUM ALBUMINS
SEE ALSO GLOBULINS,SERUM GLOBULIN
SEE ALSO LIPOPROTEINS,SERUM LIPOPROTEINS
XX BLOOD,SERUM

BLOOD SUBSTITUTES
XX BLOOD TRANSFUSION

BLOOD SUBSTITUTES,PLASMA SUBSTITUTES

BLOOD SUGAR
SEE ALSO GLUCOSE TOLERANCE
SEE ALSO HYPERGLYCEMIA
SEE ALSO HYPERGLYCEMIC AGENTS
SEE ALSO HYPOGLYCEMIA
SEE ALSO HYPOGLYCEMIC AGENTS
XX GLUCOSE
XX SUGAR

BLOOD SUPPLY
SEE ALSO BLOOD COLLATERAL CIRCULATION
SEE ALSO BLOOD VESSELS REVASCULARIZATION
SEE ALSO CAPILLARY BEDS
SEE ALSO ISCHEMIA
SEE ALSO TOURNIQUETS
** REGIONAL BLOOD SUPPLY

BLOOD TRANSFUSION
SEE ALSO BLOOD DONORS
SEE ALSO BLOOD SUBSTITUTES
** HOMOLOGOUS SERUM HEPATITIS
** JAUNDICE(HOMOLOGOUS SERUM)
** POST-TRANSFUSION HEPATITIS
** TRANSFUSION

BLOOD TRANSFUSION,AUTOTRANSFUSION

BLOOD TYPES
SEE BLOOD GROUPS

BLOOD VESSELS
SEE ALSO ADRENAL CIRCULATION
SEE ALSO ANGIOCARDIOGRAPHY
SEE ALSO ANGIOGRAPHY
SEE ALSO ARTERIES
SEE ALSO CAPILLARIES
SEE ALSO CARDIOVASCULAR SYSTEM
SEE ALSO CEREBROVASCULAR SYSTEM
SEE ALSO ENDOTHELIUM
SEE ALSO KIDNEY CIRCULATION
SEE ALSO LIVER CIRCULATION
SEE ALSO PERIPHERAL VASCULAR SYSTEM
SEE ALSO PULMONARY CIRCULATION
SEE ALSO VASA VASORUM
SEE ALSO VASCULAR DISORDERS
SEE ALSO VEINS
XX CARDIOVASCULAR SYSTEM
XX ENDOTHELIUM

BLOOD VESSELS MODELS
X MODELS
XX PHANTOM MODELS

BLOOD VESSELS NEOPLASMS
SEE HEMANGIOENDOTHELIOMA
SEE HEMANGIOMA
BLOOD VESSELS PROSTHESIS
xx BLOOD VESSELS RESTORATION
xx PROSTHESIS
BLOOD VESSELS RESISTANCE
SEE ALSO BLOOD FLOW IMPEDANCE
SEE ALSO PERIPHERAL VASCULAR RESISTANCE
x VASCULAR RESISTANCE
xx BLOOD CIRCULATION DYNAMICS
xx BLOOD FLOW IMPEDANCE
xx BLOOD PRESSURE
BLOOD VESSELS RESTORATION
SEE ALSO BLOOD VESSELS PROSTHESIS
SEE ALSO CARDIOVASCULAR SURGERY
SEE ALSO ENDARTECTOMY
SEE ALSO THROMBECTOMY
x ANASTOMOSIS
xx CARDIOVASCULAR SURGERY
xx VASCULAR DISORDERS
BLOOD VESSELS REVASCULARIZATION
SEE ALSO COUNTERPULSATION(ARTERIAL)
SEE ALSO HEART,MYOCARDIUM REVASCULARIZATION
x COLLATERAL CIRCULATION
x REVASCULARIZATION
xx BLOOD SUPPLY
xx CARDIOVASCULAR SURGERY
BLOOD VESSELS SHUNTS
SEE ALSO EXTRACORPOREAL CIRCULATION
x ANASTOMOSIS
x BYPASS
xx EXTRACORPOREAL CIRCULATION
xx CARDIOVASCULAR SURGERY
xx VASCULAR DISORDERS
(DISTINGUISH FROM INTRACARDIAC SHUNTS,)
BLOOD VESSELS SHUNTS, ARTERIOVENOUS SHUNT
xx VEINS
BLOOD VESSELS SHUNTS, PORTACAVAL SHUNT
x ECK FISTULA
xx LIVER CIRCULATION
xx VEINS,VENA CAVA
BLOOD VESSELS SHUNTS, SPLENORENAL SHUNT
BLOOD VESSELS TRANSPOSITION
xx CONGENITAL ABNORMALTIES
xx CONGENITAL HEART DISEASE
xx SITUS INVERSUS VISCERUM
BLOOD VESSELS VASOMOTION
SEE ALSO DIVING REFLEX
SEE ALSO PULSE PRESSURE WAVES
SEE ALSO VASOACTIVE AGENTS
SEE ALSO VASOSPASMS
x VASOMOTION
x VASOMOTOR SYSTEM
BLOOD-VITREOUS BARRIER
xx ENDOTHELIUM PERMEABILITY
xx EYE,INTRAOCULAR PRESSURE
xx EYE,VITREOUS BODY
xx MEMBRANE PERMEABILITY
BLOOD VOLUME
SEE ALSO EYE,INTRAOCULAR BLOOD VOLUME
SEE ALSO HEART INTRACARDIAC VOLUME
SEE ALSO HYPERVOLEMIA
SEE ALSO HYPOVOLEMIA
SEE ALSO PHOTOELECTRIC PLATYSMOGRAPHY
x VOLUME
xx BLOOD CIRCULATION DYNAMICS
xx HEART INTRACARDIAC VOLUME
BLOODLETTING
BLOWFLIES** (DESCRIPTOR)
(FLIES)
** LUCILIA
** PHORMIA
BLUE-GREEN ALGAE
SEE UNDER ALGAE
BLUEGILLS** (DESCRIPTOR)
(FISH)
BLUETONGUE VIRUS
SEE UNDER VIRUSES
BOARDING SCHOOLS** (DESCRIPTOR)
(INDEX ALSO EDUCATION,SCHOOLS)
BOBOLINK** (DESCRIPTOR)
(BIRDS)
** DOLICHONYX ORYZIVORUS
BOD
SEE BIOCHEMICAL OXYGEN DEMAND
BODY BUILD
SEE ALSO ANTHROPOMETRY
x SOMATOTYPE
xx ANTHROPOMETRY
xx PHYSICAL FITNESS
BODY CAVITIES
SEE MESOTHELIUM
SEE PERITONEAL CAVITY
SEE PLEURAL CAVITY
BODY COMPOSITION
BODY DENSITY
SEE ALSO ANTHROPOMETRY
x DENSITY
xx ANTHROPOMETRY
BODY FLUIDS
SEE ALSO BLOOD
SEE ALSO BLOOD,SERUM
SEE ALSO BODY WATER
SEE ALSO CELL FLUIDS
SEE ALSO CEREBROSPINAL FLUID
SEE ALSO DEHYDRATION
SEE ALSO HYDRATION
SEE ALSO LYMPH
SEE ALSO PARACENTESIS
SEE ALSO PERITONEAL FLUID
SEE ALSO URINE
SEE ALSO VIVODIALYSIS
SEE ALSO WATER-ELECTROLYTE BALANCE
x EXTRACELLULAR FLUID
x FLUIDS
** EXTRACELLULAR FLUIDS
** EXTRACELLULAR SPACE
BODY IMAGE
xx PERCEPTION
BODY MOVEMENT
SEE ALSO BRAIN,MOTOR CORTEX
SEE ALSO CEREBRAL DOMINANCE
SEE ALSO DYSKINESIA
SEE ALSO ELECTROGONIOMETER
SEE ALSO HEAD MOVEMENT
SEE ALSO HYPERKINESIA
SEE ALSO KINESTHESIS
SEE ALSO LATEROPULSION
SEE ALSO LIMBS MOVEMENT
SEE ALSO MOTION SICKNESS
SEE ALSO PROPRIOCEPTORS
BODY POSITION
SEE ALSO ORIENTATION
SEE ALSO POSTURE
x POSITION
xx ORIENTATION
xx POSTURE
(DISTINGUISH FROM POSTURE,INDEX FOR DIAGNOSTIC AND THERAPEUTIC MANEUVERS,)
BODY SECTION ISOTOPE SCANNING**
(USE RADIOISOTOPE TOMOGRAPHY)
BODY SENSE
SEE SOMESTHESIS
BODY TEMPERATURE
SEE ALSO FEVER
SEE ALSO HYPERTHERMIA
SEE ALSO HYPOTHERMIA
SEE ALSO POIKILOTHERMS
SEE ALSO PYROGENS
SEE ALSO THERMOPHILES
SEE ALSO THERMOREGULATION
xx FEVER
xx HYPERTHEMIA
xx HYPOTHERMIA
xx POIKILOTHERMS
xx PYROGENS
xx TEMPERATURE
BODY VOLUME
x VOLUME
BODY WATER
SEE ALSO CELL WATER
SEE ALSO WATER LOADING
x WATER
xx BODY FLUIDS
xx CELL WATER
BODY WATER LOSS
SEE ALSO DEHYDRATION(BODY FLUIDS)
xx DEHYDRATION(BODY FLUIDS)
(ALSO INDEX THE METHOD OF LOSS,E.G.,DIURESIS,EVAPORATION,SWEAT, ETC.)
BODY WATER LOSS,INSENSIBLE WATER LOSS
BODY WEIGHT
SEE ALSO ANTHROPOMETRY
SEE ALSO FASTING
SEE ALSO GROWTH
SEE ALSO OBESITY
SEE ALSO STARVATION
xx ANTHROPOMETRY
xx FASTING
xx GROWTH
xx OBESITY
xx STARVATION
BOHR EFFECT
xx CARBON DIOXIDE TENSION
xx HEMOGLOBIN
xx HYDROGEN-ION CONCENTRATION
xx OXYGEN TENSION
BOIVIN ANTIGEN
SEE UNDER IMMUNOLOGY
BOMBYX** (DESCRIPTOR)
(MOTHS)
BOND CLEAVAGE
SEE UNDER CHEMICAL BONDS
BOND FORMATION
SEE UNDER CHEMICAL BONDS
BOND FREQUENCIES
SEE MOLECULAR VIBRATIONS
BONDS
SEE BINDING
SEE CHEMICAL BONDS
SEE HYDROGEN BOND
SEE LONDON-VAN DER WAAL'S FORCES
BONE
SEE ALSO ANTLERS
SEE ALSO CALCIFICATION
SEE ALSO CLEFT PALATE
SEE ALSO COSTOCHONDRAL GROWTH CENTER
SEE ALSO EAR,AUDITORY OSSICLES
SEE ALSO EAR,INCUS
SEE ALSO EAR,STAPES
SEE ALSO JAWS
SEE ALSO JOINTS
SEE ALSO ORTHOPEDICS
SEE ALSO OSSIFICATION
SEE ALSO OSTEO-ENTRIES
SEE ALSO SKELETON
xx CALCIFICATION

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     XX  CONNECTIVE TISSUE
     XX  JOINTS
     XX  SKELETON
BONE,ACELLULAR BONE
BONE,CERVICAL VERTEBRAE
     XX  BONE,SPINE
BONE,EPIPHYSEAL CLOSURE
     XX  OSTEOGENESIS
BONE,EPIPHYSES
BONE,FEMUR
     XX  LEG
     **  FEMORAL HEAD
     **  FEMORAL NECK
BONE,HIP
     SEE ALSO HIP DYSPLASIA
BONE,ILIUM
     SEE ALSO JOINTS,SACROILIAC JOINT
BONE,METAPHYSIS
BONE,PELVIC BONES
BONE,PERIOSTEUM
BONE,PUBIC BONE
BONE,RIBS
BONE,SKULL
     SEE ALSO BONE,TEMPORAL BONE
     SEE ALSO CRANIAL SUTURES
     X   CALVARIUM
     X   CRANIUM
     XX  HEAD
BONE,SPINE
     SEE ALSO ANKYLOSIS,SPONDYLOSIS
     SEE ALSO BONE,CERVICAL VERTEBRAE
     SEE ALSO INTERVERTEBRAL DISKS
     SEE ALSO LIGAMENTS,LIGAMENTUM NUCHAE
     SEE ALSO MUSCLE,PARASPINAL MUSCLES
     SEE ALSO SCOLIOSIS
     SEE ALSO SPINAL FUSION
     SEE ALSO SPONDYLITIS
BONE,TEMPORAL BONE
     SEE ALSO HEARING,BONE CONDUCTION
     SEE ALSO JOINTS,TEMPOROMANDIBULAR JOINT
     XX  BONE,SKULL
BONE, TIBIA
     XX  LEG
BONE BANK
     XX  PRESERVATION
BONE CONDUCTION HEARING
     SEE UNDER HEARING
BONE DEFORMITIES
     SEE ALSO CONGENITAL ABNORMALITIES
     SEE ALSO RICKETS
     XX  BONE DISORDERS
     XX  CONGENITAL ABNORMALITIES
     (IF STUDYING AS CONGENITAL ABNORMALITIES,THIS TERM MAY BE INDEXED
          DESPITE THE CROSS REFERENCE TO BONE DEFORMITIES)
BONE DENSITY
     X   DENSITY
BONE DISORDERS
     SEE ALSO ACHONDROPLASIA
     SEE ALSO ACROMEGALY
     SEE ALSO ARACHNODACTYLY
     SEE ALSO BONE DEFORMITIES
     SEE ALSO BONE DISUSE ATROPHY
     SEE ALSO BONE FRACTURES
     SEE ALSO CHONDRODYSTROPHY
     SEE ALSO CLUBFOOT
     SEE ALSO DECALCIFICATION
     SEE ALSO DWARFISM
     SEE ALSO MALISTERESIS
     SEE ALSO HIP DYSPLASIA
     SEE ALSO LIPOCHONDRODYSTROPHY
     SEE ALSO ORAL-FACIAL ANOMALIES
     SEE ALSO OSTEITIS DEFORMANS
     SEE ALSO OSTEOCHONDRITIS DEFORMANS JUVENILIS
     SEE ALSO OSTEOGENESIS IMPERFECTA
     SEE ALSO OSTEOMALACIA
     SEE ALSO OSTEOMYELITIS ACUTE
     SEE ALSO OSTEOPETROSIS
     SEE ALSO OSTEOPOROSIS
     SEE ALSO OSTEOSCLEROSIS
     SEE ALSO POLYDACTYLY
     SEE ALSO RENAL RICKETS
     SEE ALSO RICKETS
     SEE ALSO SCOLIOSIS
     SEE ALSO SPINAL FUSION
     SEE ALSO SPONDYLITIS
     SEE ALSO TRACTION
     SEE ALSO XANTHOMATOSIS GENERALISATA OSSIUM
     XX  CONNECTIVE TISSUE DISEASES
     XX  OSTEOPATHS
BONE DISUSE ATROPHY
     X   DISUSE ATROPHY
     XX  BONE DISORDERS
     XX  IMMOBILIZATION
BONE FRACTURES
     SEE ALSO FRACTURE COMPRESSION PLATES
     SEE ALSO PSEUDOARTHROSIS
     X   FRACTURES
     XX  BONE DISORDERS
     **  MEDULLARY NAIL
BONE MARROW
     SEE ALSO HEMATOPOIESIS
     SEE ALSO HEMATOPOIETIC TISSUES
     X   MARROW
     XX  BLOOD CELLS
     XX  HEMATOPOIESIS
     XX  HEMATOPOIETIC TISSUES
BONE MARROW DISEASES
     SEE ALSO BLOOD DISORDERS
     SEE ALSO MYELOFIBROSIS
     XX  BLOOD DISORDERS
BONE MARROW HYPERPLASIA
     SEE MYELOSIS(BONE MARROW)
BONE MARROW NEOPLASMS
     SEE ERYTHREMIC MYELOSIS
     SEE LEUKEMIA
     SEE LEUKOSIS OF FOWL
     SEE MYELOMA
     SEE POLYCYTHEMIA VERA
BONE MARROW PRESERVATION
     SEE ALSO BLOOD PRESERVATION
     XX  BLOOD PRESERVATION
     XX  PRESERVATION
BONE NEOPLASMS
     SEE ALSO CHONDROBLASTOMA
     SEE ALSO EXOSTOSES
     SEE ALSO OSTEOGENIC SARCOMA
     SEE ALSO XANTHOMATOSIS GENERALISATA OSSIUM
     XX  EXOSTOSES
     XX  NEOPLASMS
     (DISTINGUISH FROM BONE MARROW NEOPLASMS.)
BONE RESORPTION
     SEE ALSO OSTEOCLASTS
     XX  OSTEOCLASTS
     **  RESORPTION
BONE STRESS
     X   STRESS(MECHANICAL)
     XX  TENSILE STRENGTH
BOOK
     SEE UNDER PUBLICATIONS
BOOPHILUS** (DESCRIPTOR)
     (TICKS)
BORDET-GENGOU BACILLUS**
     (USE BACTERIA,BORDETELLA PERTUSSIS)
BORDETELLA
     SEE UNDER BACTERIA
BORIC ACID
BOROHYDRIDE
     SEE ALSO AMINODIBORANE
     SEE ALSO 2-AZANORBORANES
     SEE ALSO METHYLAMINODIBORANE
BORON
     SEE ALSO 2-AZANORBORANES
BORON 11
     SEE UNDER RADIOISOTOPES
BORON COMPOUNDS
     SEE ALSO AMINODIBORANE
     SEE ALSO METHYLAMINODIBORANE
BORON NITRIDE
BORONIC ACIDS
BORRELIOTA VARIOLAE
     SEE VIRUSES,SMALLPOX VIRUS
BOTRYOSPHAERIA
     SEE UNDER FUNGI
BOTRYTIS
     SEE UNDER FUNGI
BOTULINUS TOXIN
     SEE ALSO BACTERIA,CLOSTRIDIUM BOTULINUM
     XX  BACTERIA,CLOSTRIDIUM BOTULINUM
     XX  BOTULISM
     XX  TOXINS
BOTULISM
     SEE ALSO BACTERIA,CLOSTRIDIUM BOTULINUM
     SEE ALSO BOTULISM TOXIN
     XX  BACTERIAL DISEASES
     XX  FOOD POISONING
BOURDON-WIERSMA STIPPLE TEST
     XX  PSYCHOLOGICAL TESTS
BOURNEVILLE'S DISEASE
     SEE TUBEROUS SCLEROSIS
BOVINE GAMMA GLOBULIN
     X   BGG
     XX  CATTLE
     XX  GAMMA GLOBULIN
BOVINE HIGH MOUNTAIN DISEASE
     X   BRISKET DISEASE
     XX  ALTITUDE
     XX  HEART FAILURE
BOVINE PAPILLOMA VIRUS
     SEE UNDER VIRUSES
BOVINE PLATELET FACTOR 3
     SEE UNDER BLOOD COAGULATION
BOVINE SERUM ALBUMIN
     XX  ALBUMINS,SERUM ALBUMINS
     XX  CATTLE
     XX  IMMUNOLOGY
BOVINE WART AGENT**
     (USE VIRUSES,BOVINE PAPILLOMA VIRUS)
BOWEN'S DISEASE
     XX  SKIN DISEASES
     XX  SKIN NEOPLASMS
BOXWOOD
     SEE MEDICINAL PLANTS,BUXUS
BRACHIAL ARTERY
     SEE UNDER ARTERIES
BRACHIUM CONJUNCTIVUM
     SEE UNDER BRAIN
BRADYKININ
     SEE ALSO KALLIDIN
     XX  KALLIDIN
     XX  POLYPEPTIDES
     XX  VASOACTIVE AGENTS,VASODILATORS
BRAILLE
     SEE ALSO TACHISTOTACHOMETER
     XX  BLINDNESS
     XX  TACHISTOTACHOMETER
BRAIN
     SEE ALSO BLOOD-BRAIN BARRIER
     SEE ALSO CEREBRO-ENTRIES
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SEE ALSO CINE-ENCEPHALOGRAPHY
SEE ALSO ELECTROENCEPHALOGRAPHY
SEE ALSO LOBECTOMY
SEE ALSO LOBOTOMY
SEE ALSO MENINGES
SEE ALSO MENTAL-ENTRIES
SEE ALSO NERVOUS SYSTEM,CENTRAL NERVOUS SYSTEM
SEE ALSO NERVOUS SYSTEM,DORSAL FUNICULUS
SEE ALSO NERVOUS SYSTEM,MEDIAL LONGITUDINAL FASCICULUS
SEE ALSO NERVOUS SYSTEM,PYRAMIDAL TRACTS
SEE ALSO NEURO-ENTRIES
SEE ALSO PITUITARY GLAND
SEE ALSO PNEUMONENCEPHALOGRAPHY
SEE ALSO PSYCHOPHARMACOLOGY
SEE ALSO SENSE ORGANS
SEE ALSO ULTRASONIC ECHOENCEPHALOGRAPHY
XX NERVOUS SYSTEM

BRAIN, AMBIGUUS NUCLEUS
X NUCLEUS AMBIGUUS
BRAIN, AMYGDALA
BRAIN, AMYGDALOID NUCLEUS
XX BRAIN,BASAL GANGLIA
BRAIN, APPETITE SATIETY CENTER
XX APPETITE
BRAIN, AQUEDUCT
BRAIN, AREA POSTREMA
BRAIN, ARNOLD'S BUNDLE
BRAIN, ASSOCIATION CORTEX
BRAIN, AUDITORY CORTEX
BRAIN, AUDITORY NUCLEUS
BRAIN, AUDITORY TRACTS
BRAIN, BASAL GANGLIA
SEE ALSO BRAIN,AMYGDALOID NUCLEUS
SEE ALSO BRAIN,CAUDATE NUCLEUS
SEE ALSO BRAIN,CLAUSTRUM
SEE ALSO BRAIN,CORPUS STRIATUM
SEE ALSO BRAIN,GLOBUS PALLIDUS
SEE ALSO BRAIN,PUTAMEN
SEE ALSO BRAIN,THALAMIC NUCLEI
X BASAL NUCLEUS
BRAIN, BRACHIUM CONJUNCTIVUM
BRAIN, BRAIN STEM
BRAIN, CAUDATE NUCLEUS
XX BRAIN,BASAL GANGLIA
BRAIN, CENTRUM OVALE
XX BRAIN,CORPUS CALLOSUM
BRAIN, CEREBELLUM
SEE ALSO PURKINJE CELLS
BRAIN, CEREBRAL CORTEX
SEE ALSO CEREBRAL CORTEX ISOLATION TECHNIQUE
SEE ALSO CEREBRAL DOMINANCE
SEE ALSO DECORTICATION
SEE ALSO DIRECT CORTICAL RESPONSE
SEE ALSO SPREADING DEPRESSION
BRAIN, CEREBRAL MEDULLA
BRAIN, CEREBRAL PEDUNCLES
X CRURA CEREBRI
BRAIN, CEREBRAL PYRAMIDAL CELLS
X PYRAMIDAL CELLS
XX NERVES,NEURONS
BRAIN, CEREBRAL VENTRICLES
XX BRAIN,VENTRICLES
BRAIN, CEREBRUM
SEE ALSO DECEREBRATION
SEE ALSO HEMISPHERECTOMY
SEE ALSO INTERHEMISPHERIC DELAYED RESPONSE
SEE ALSO INTERHEMISPHERIC TRANSFER
BRAIN, CINGULUM
BRAIN, CLAUSTRUM
XX BRAIN,BASAL GANGLIA
BRAIN, COCHLEAR NUCLEUS
BRAIN, COLLICULUS INFERIOR
SEE ALSO BRAIN,VISUAL TECTUM
XX BRAIN,VISUAL TECTUM
BRAIN, COLLICULUS SUPERIOR
BRAIN, COMMISSURE(CEREBRAL ANTERIOR)
X ANTERIOR COMMISSURE(CEREBRAL)
BRAIN, COMMISSURES(CEREBRAL UNSPECIFIED)
X CEREBRAL COMMISSURES(UNSPECIFIED)
BRAIN, CORPUS CALLOSUM
SEE ALSO BRAIN,CENTRUM OVALE
BRAIN, CORPUS STRIATUM
XX BRAIN,BASAL GANGLIA
BRAIN, CORTICAL NUCLEI
BRAIN, CORTICOFUGAL SYSTEMS
BRAIN, CORTICOTHALAMIC TRACT
BRAIN, CUNEATE NUCLEUS
** NUCLEUS CUNEATUS
BRAIN, DIENCEPHALON
BRAIN, EPITHALAMUS
BRAIN, FACIAL NERVE MOTOR NUCLEUS
XX NERVOUS SYSTEM,FACIAL NERVE
BRAIN, FIMBRIA-FORNIX PATHWAY
BRAIN, FIMBRIA HIPPOCAMPI
BRAIN, FORNIX CEREBRI
SEE ALSO BRAIN,SUBFORNICAL BODY
BRAIN, FOURTH VENTRICLE
XX BRAIN,VENTRICLES
BRAIN, FRONTAL LOBE
BRAIN, GENICULATE BODY LATERAL
BRAIN, GENICULATE BODY MEDIAL
BRAIN, GLOBUS PALLIDUS
XX BRAIN,BASAL GANGLIA
BRAIN, GRACILE NUCLEUS
** NUCLEUS GRACILIS
BRAIN, HABENULA THALAMI
BRAIN, HIPPOCAMPUS
SEE ALSO HIPPOCAMPECTOMY
BRAIN, HYPOGLOSSAL NUCLEUS
X NUCLEUS(HYPOGLOSSAL)
BRAIN, HYPOTHALAMUS
SEE ALSO PITUITARY GLAND,MEDIAN EMINENCE
BRAIN, INSULA
BRAIN, INTERPEDUNCULAR NUCLEUS
BRAIN, LEMNISCUS LATERAL
BRAIN, LEMNISCUS MEDIAL
BRAIN, LIMBIC SYSTEM
BRAIN, MAMMILLARY BODIES
BRAIN, MEDULLA OBLONGATA
SEE ALSO CEREBELLO-MEDULLARY DYSPLASIA
BRAIN, MESENCEPHALON
X MIDBRAIN
BRAIN, MOTOR CORTEX
SEE ALSO CEREBRAL DOMINANCE
SEE ALSO NERVES,MOTOR NEURONS
XX BODY MOVEMENT
BRAIN, NUCLEUS RETICULARIS PONTIS ORALIS
BRAIN, OCULOMOTOR NUCLEI
SEE ALSO NERVOUS SYSTEM,OCULOMOTOR NERVE
XX NERVOUS SYSTEM,OCULOMOTOR NERVE
BRAIN, OLFACTORY BULB
XX NERVOUS SYSTEM,OLFACTORY NERVE
BRAIN, OLIVARY BODY
BRAIN, OLIVO-COCHLEAR BUNDLE
X COCHLEO-OLIVARY BUNDLE
BRAIN, OPTIC CHIASMA
BRAIN, OPTIC TRACTS
BRAIN, ORBITAL GYRI
BRAIN, PARIETAL LOBE
BRAIN, PEDUNCULAR TRACT(TRANSVERSE)
BRAIN, PERIAQUEDUCTAL GRAY MATTER
BRAIN, PINEAL BODY
SEE ALSO ACTH,GLOMERULOTROPIN
SEE ALSO MELATONIN
X EPIPHYSIS CEREBRI
XX ENDOCRINE GLANDS
XX NEUROENDOCRINE SYSTEM
BRAIN, PONS
BRAIN, PRECENTRAL GYRUS
BRAIN, PRETECTAL REGION
BRAIN, PROSENCEPHALON
X FOREBRAIN
BRAIN, PULVINAR
BRAIN, PUTAMEN
XX BRAIN,BASAL GANGLIA
BRAIN, REGULATORY CENTERS
BRAIN, RESPIRATORY CENTER
SEE ALSO RESPIRATORY SYSTEM REFLEXES
XX RESPIRATION
XX RESPIRATORY SYSTEM REFLEXES
BRAIN, RETICULAR FORMATION
BRAIN, RHINENCEPHALON
BRAIN, SENSORY CORTEX
BRAIN, SEPTUM PELLUCIDUM
BRAIN, SLEEP INDUCING AREA
BRAIN, SOLITARY TRACT NUCLEUS
X NUCLEUS(SOLITARY TRACT)
BRAIN, SOMATOSENSORY CORTEX
BRAIN, SOMESTHETIC SENSORY AREA
SEE ALSO NERVOUS SYSTEM,CUTANEOUS SENSORY NERVES
SEE ALSO NERVOUS SYSTEM,SOMATIC AFFERENT NERVES
XX NERVOUS SYSTEM,CUTANEOUS SENSORY NERVES
XX NERVOUS SYSTEM,SOMATIC AFFERENT NERVES
BRAIN, SUBCALLOSAL GYRUS
BRAIN, SUBCORTICAL STRUCTURES
BRAIN, SUBFORNICAL BODY
XX BRAIN,FORNIX CEREBRI
BRAIN, SUBSTANTIA NIGRA
** ZONA RETICULATA
BRAIN, SUPRAOPTIC NUCLEUS
BRAIN, TEGMENTUM
BRAIN, TELENCEPHALON
BRAIN, TEMPORAL LOBE
BRAIN, THALAMIC NUCLEI
XX BRAIN,BASAL GANGLIA
BRAIN, THALAMOCORTICAL TRACTS
BRAIN, THALAMUS
BRAIN, VAGUS NUCLEUS DORSAL MOTOR
BRAIN, VENTRICLES
SEE ALSO BRAIN,CEREBRAL VENTRICLES
SEE ALSO BRAIN,FOURTH VENTRICLE
SEE ALSO MENINGES,CHOROID PLEXUS
SEE ALSO VENTRICULO-BILIARY SHUNT
SEE ALSO VENTRICULO-VENOUS SHUNT
BRAIN, VESTIBULAR NUCLEUS
BRAIN, VISUAL CORTEX
BRAIN, VISUAL PATHWAYS
BRAIN, VISUAL TECTUM
SEE ALSO BRAIN,COLLICULUS INFERIOR
X CORPORA BIGEMINA
X OPTIC LOBE(TECTUM)
XX BRAIN,COLLICULUS INFERIOR
BRAIN CONCUSSION
SEE ALSO INJURY,HEAD INJURY
X BRAIN INJURY
XX INJURY,HEAD INJURY
BRAIN DAMAGE
X BRAIN INJURY
XX INJURY
BRAIN DISORDERS
SEE ALSO AGNOSIA
SEE ALSO ALZHEIMER'S DISEASE
SEE ALSO AMAUROTIC FAMILIAL IDIOCY
SEE ALSO APHASIA
SEE ALSO ASEPTIC MENINGITIS
SEE ALSO ATHETOSIS
SEE ALSO BACTERIAL MENINGITIS
SEE ALSO CEREBELLAR SYNDROME

SEE ALSO CEREBELLO-MEDULLARY DYSPLASIA
SEE ALSO CEREBRAL DYSRHYTHMIA
SEE ALSO CEREBRAL PALSY
SEE ALSO CEREBRAL SCLEROSIS
SEE ALSO CEREBRO-ENTRIES
SEE ALSO CHOREA
SEE ALSO DELIRIUM TREMENS
SEE ALSO DISTEMPER
SEE ALSO DYSKINESIA
SEE ALSO DYSTONIA MUSCULORUM DE-FORMANS
SEE ALSO ENCEPHALITIS
SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
SEE ALSO ENCEPHALOMYELITIS
SEE ALSO EPILEPSY
SEE ALSO EXTRAPYRAMIDAL SYNDROMES
SEE ALSO FAMILIAL PERIODIC VERTIGO AND ATAXIA
SEE ALSO FRIEDREICH'S ATAXIA
SEE ALSO GERSTMANN SYNDROME
SEE ALSO HEMIBALLISM
SEE ALSO HEPATOLENTICULAR DEGENERATION
SEE ALSO HYDROCEPHALUS
SEE ALSO HYPERKINESIA
SEE ALSO KERNICTERUS
SEE ALSO KLUVER-BUCY SYNDROME
SEE ALSO LEUKODYSTROPHY
SEE ALSO LYMPHOCYTIC CHORIO-MENINGITIS
SEE ALSO METACHROMATIC LEUCO-ENCEPHALOPATHY
SEE ALSO MULTIPLE SCLEROSIS
SEE ALSO NERVOUS SYSTEM DISORDERS
SEE ALSO PARKINSON'S DISEASE
SEE ALSO PYRAMIDAL SYNDROME
SEE ALSO SENILE DEMENTIA
SEE ALSO SENSORY DISORDERS
SEE ALSO SPEECH DISORDERS
SEE ALSO TEMPORAL LOBE SYNDROME
SEE ALSO THALAMIC SYNDROME
SEE ALSO TORTICOLLIS
SEE ALSO TUBERCULOSIS,MENINGEAL TUBERCULOSIS

BRAIN EDEMA
XX EDEMA

BRAIN HORMONE (INVERTEBRATE)
XX INVERTEBRATE HORMONES

BRAIN INJURY
SEE BRAIN CONCUSSION
SEE BRAIN DAMAGE

BRAIN ISCHEMIA AND HYPOXIA
SEE ALSO CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL
SEE ALSO CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
SEE ALSO SYNCOPE
X CEREBRAL HYPOXIA
XX CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL
XX CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
XX CEREBROVASCULAR DISORDERS
XX HYPOXIA
XX ISCHEMIA

BRAIN LESIONS
SEE ALSO BRAIN MAPPING
SEE ALSO BRAIN STEM TRANSECTION
SEE ALSO STEREOTAXIA
XX BRAIN MAPPING
XX STEREOTAXIA
** SPLIT-BRAIN

BRAIN MAPPING
SEE ALSO BRAIN LESIONS
X LOCALIZATION
X MAPPING
X TOPOGRAPHY
XX BRAIN LESIONS
** TOPOGRAPHY

BRAIN NEOPLASMS
SEE ALSO GLIOBLASTOMA MULTIFORME
SEE ALSO MEDULLO-EPITHELIOMA
SEE ALSO MENINGIOMA
SEE ALSO TUBEROUS SCLEROSIS
X BRAIN TUMOR
XX NEOPLASMS

BRAIN OSCILLOGRAPHY
SEE ALSO BRAIN TOPOSCOPE
X ELECTRONICS
X OSCILLOGRAPHY
XX ELECTROENCEPHALOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

BRAIN STEM
SEE UNDER BRAIN

BRAIN STEM TRANSECTION
SEE ALSO DECEREBRATION
SEE ALSO ENCEPHALE ISOLE
XX BRAIN LESIONS
XX DECEREBRATION
XX ENCEPHALE ISOLE
XX NEUROSURGERY

BRAIN SURGERY
SEE NEUROSURGERY

BRAIN TOPOSCOPE
SEE ALSO ELECTROENCEPHALOGRAPHY
X ELECTRONICS
X TOPOSCOPE
XX BRAIN OSCILLOGRAPHY
XX ELECTROENCEPHALOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

BRAIN TUMOR
SEE BRAIN NEOPLASMS

BRANCHED-CHAIN ACIDS
SEE ALSO MYCOLIC ACID

BRAZIL
SEE UNDER GEOGRAPHICAL SITES

BREAST FEEDING
XX INFANTS
XX MAMMARY GLAND
XX MILK
XX NUTRITION

BREAST NEOPLASMS
SEE ALSO ADENOCARCINOMA 755 BAGG-JACKSON
SEE ALSO ADENOCARCINOMA BW10232
SEE ALSO ADENOCARCINOMA E 0771
SEE ALSO EHRLICH ASCITES CARCINOMA
SEE ALSO MAMMARY TUMOR AGENTS
SEE ALSO SARCOMA 37
X MAMMARY TUMORS
XX MAMMARY GLAND
XX NEOPLASMS

BREATH HOLDING
SEE ALSO APNEA
SEE ALSO VALSALVA'S MANEUVER
XX APNEA
XX PULMONARY AIRWAY RESISTANCE
XX VALSALVA'S MANEUVER

BREEDING CYCLES
XX CYCLIC FUNCTIONS

BREMSSTRAHLUNG COUNTERS
XX RADIATION COUNTERS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

BREVITAL
SEE METHOHEXITAL

BRISKET DISEASE
SEE BOVINE HIGH MOUNTAIN DISEASE

BRITISH HONDURAS
SEE UNDER GEOGRAPHICAL SITES

BRITTLE BONE DISEASE
SEE OSTEOGENESIS IMPERFECTA

BROMELAIN
SEE PROTEASES,BROMELIN

BROMELIN
SEE UNDER PROTEASES

BROMIDES
SEE ALSO DIBROM-ENTRIES
SEE ALSO BETA-DIETHYLAMINO-ETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE
SEE ALSO LITHIUM BROMIDE
SEE ALSO POLYBRENE
SEE ALSO TETRAETHYL AMMONIUM BROMIDE
SEE ALSO TETRAMETHYL AMMONIUM BROMIDE
XX HALIDES

BROMINATION

BROMOACETYLUREA
SEE ALSO CARBROMAL
XX HYPOGLYCEMIC AGENTS
XX UREA

BROMOBENZENE
X PHENYL BROMIDE
XX BENZENE

(O-BROMOBENZYL) ETHYL-DIMETHYLAMMONIUM P-TOLUENESULFONATE
SEE DARENTHIN

BROMOCHLOROTRIFLUOROETHANE
X HALOTHANE
XX ANESTHETICS
** FLUOTHANE

BROMODECARBOXYLATION
XX DECARBOXYLATION

5-BROMODEOXYCYTIDINE
X DEOXYCYTIDINE
XX CYTIDINE

5-BROMO-2'-DEOXYURIDINE
XX DEOXYURIDINE

(ALPHA-BROMO)-ALPHA-ETHYLBUTYRYL)UREA
SEE CARBROMAL

3-(5-BROMOINDOLYL)-BETA-D-GLUCOPYRANOSIDE
XX D-GLUCOSE
XX GLYCOSIDES
XX INDOLES

2-BROMOLYSERGIC ACID
XX LYSERGIC ACID

BROMOOLEFINS
SEE 1,1-DIBROMOOLEFINS
SEE PHOSPHINEDIBROMOMETHYLENES

BROMOPROPIONYL PIPERAZINE
SEE 1,4-BIS(3-BROMOPROPIONYL)PIPERAZINE

N-BROMOSUCCINIMIDE
XX SUCCINIMIDE

5-BROMOURACIL
XX URACIL

BROMSULPHALEIN
X SULFOBROMOPHTHALEIN
XX DYES
XX KIDNEY FUNCTION
XX LIVER FUNCTION TESTS

BRONCHI
SEE UNDER LUNG

BRONCHIAL ARTERIES
SEE UNDER ARTERIES

BRONCHIAL ASTHMA
SEE ASTHMA

BRONCHIAL MUCUS
XX CYTODIAGNOSIS
XX MUCUS
XX SPUTUM

BRONCHIECTASIS
XX RESPIRATORY DISEASES

BRONCHIOLE
SEE UNDER LUNG

BRONCHIOLITIS OBLITERANS
XX PULMONARY FIBROSIS

BRONCHITIS
SEE ALSO VIRUSES,AVIAN INFECTIOUS BRONCHITIS VIRUS
XX LUNG DISEASES
XX RESPIRATORY DISEASES

BRONCHOCONSTRICTORS
XX AUTONOMIC AGENTS
XX DRUGS
XX LUNG,BRONCHOMOTION
BRONCHODILATORS
XX AUTONOMIC AGENTS
XX DRUGS
XX LUNG,BRONCHOMOTION
BRONCHOGENIC CARCINOMA
SEE ALSO GIANT CELL CARCINOMA(PULMONARY)
SEE ALSO SPINDLE CELL CARCINOMA(PULMONARY)
XX ADENOCARCINOMA
XX LUNG NEOPLASMS
BRONCHOGRAPHY
XX RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
BRONCHOMOTION
SEE UNDER LUNG
BRONCHOSCOPY
SEE ALSO BRONCHOSPIROMETRY
XX ENDOSCOPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
BRONCHOSPASM
XX LUNG DISEASE
XX RESPIRATORY DISEASES
BRONCHOSPIROMETRY
XX BRONCHOSCOPY
XX SPIROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
BROOMCORN**
(USE SORGHUM)
BROWN-PEARCE CARCINOMA
XX CARCINOMA
XX SKIN NEOPLASMS
XX TESTIS NEOPLASMS
BROWNING REACTION
X MELANOIDIN REACTION
BRUCEA JAVANICA
SEE UNDER MEDICINAL PLANTS
BRUCELLA
SEE UNDER BACTERIA
BRUCELLA TULARENSIS
SEE BACTERIA,PASTEURELLA TULARENSIS
BRUCELLA VACCINES
SEE UNDER VACCINES
BRUCELLOSIS
X MALTA FEVER
X UNDULANT FEVER
XX BACTERIAL DISEASES
BRUGIA MALAYI
SEE NEMATODES,WUCHERERIA MALAYI
BRUISE**
(USE INJURY,CONTUSION)
BRUNNER GLANDS
XX INTESTINES,DUODENUM
BRUSH BORDER MEMBRANES
XX MEMBRANE
XX MUCOUS MEMBRANES
BRUXISM
SEE UNDER DENTISTRY
BUBBLE CHAMBER
XX HIGH ENERGY PARTICLES
XX IONIZATION CHAMBERS
BUCHU CAMPHOR
SEE DIOSPHENOLS
BUERGER'S DISEASE
SEE THROMBOANGIITIS OBLITERANS
BUFFERS
SEE ALSO ANTACIDS
SEE ALSO ION EXCHANGE RESINS
SEE ALSO TRIS(HYDROXYMETHYL)-AMINOMETHANE
XX ACID-BASE EQUILIBRIUM
XX ANTACIDS
XX HYDROGEN-ION CONCENTRATION
XX ION EXCHANGE RESINS
BUFO** (DESCRIPTOR)
(AMPHIBIANS)
BUFOTENINE
SEE ALSO BUFOTHIONINE
XX ALKALOIDS
XX BUFOTHIONINE
XX HALLUCINOGENS
XX SEROTONIN
XX TRYPTAMINE
BUFOTHIONINE
SEE ALSO BUFOTENINE
XX ALKALOIDS
XX BUFOTENINE
XX CALCIFEROL
BUFOTOXIN
XX AGLYCONES
XX CARDIAC GLYCOSIDES
XX STEROIDS
XX VENOMS
BULBOCAPNINE
XX ALKALOIDS
XX MUSCLE RELAXANTS
XX PSYCHOTOMIMETIC DRUGS
BULINUS** (DESCRIPTOR)
(MOLLUSKS)
BULLFROGS** (DESCRIPTOR)
(AMPHIBIANS)
BUNDLE BRANCH BLOCK
SEE UNDER HEART BLOCK
BUNDLE OF HIS
SEE UNDER HEART CONDUCTION SYSTEM
BURNS
SEE UNDER INJURY
BURSA
XX JOINTS
BURSECTOMY
XX ORTHOPEDICS
BUSHMAN
SEE UNDER ETHNIC GROUPS
BUSULFAN
SEE METHANESULFONIC ACID TETRAMETHYLENE ESTER
BUTANE
SEE ALSO 1-OXA-2-AZA CYCLOBUTANE
BUTANOL
SEE ALSO D-2,2'-(ETHYLENE DIIMINO)DI-1-BUTANOL
X BUTYL ALCOHOL
XX ALCOHOLS
2-BUTANONE
SEE METHYL ETHYL KETONE
BUTENOLIDES
XX LACTONES
T-BUTOXY GROUP
SEE CARBO-T-BUTOXY GROUP
BUTTER YELLOW
SEE P-DIMETHYLAMINOAZOBENZENE
BUTTERFAT
XX FATS
BUTTERFLIES
SEE ALSO MOTHS
XX INSECTS
XX MOTHS
** ASCIA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
BUTYL ALCOHOL
SEE BUTANOL
3-(1-BUTYLAMINOMETHYL)-5-(2-CHLORETHOXY)-BENZO-1,4-DIOXANE**
(USE CHLORETHOXYBUTAMOXANE)
BUTYLBENZENE
SEE 1,2-DI-T-BUTYLBENZENE
SEE 1,2,4,5-TETRA-T-BUTYLBENZENE
T-BUTYLCHLOROPERFORMATE
XX FORMATES
BUTYL CYCLOPENTANOLS
XX CYCLOPENTANOLS
BUTYLDIIODOHYDROXYBENZOIC ACID**
(USE HYDROXYDIIODOBENZOIC BUTYRATE)
T-BUTYLHYDROPEROXIDE
XX PEROXIDES
BUTYL HYDROXYDIIODOBENZOIC ACID
SEE HYDROXYDIIODOBENZOIC BUTYRATE
1-BUTYL-3-SULFANILYLUREA
XX HYPOGLYCEMIC AGENTS
XX SULFANILYLUREA
1-BUTYL-3-(P-TOLYLSULFONYL)UREA
SEE TOLBUTAMIDE
BUTYRIC ACID
SEE ALSO P-ARSENOSO-PHENYL-N-BUTYRATE
SEE ALSO BETA-HYDROXYBUTYRIC ACID
SEE ALSO SODIUM BUTYRATE
SEE ALSO SODIUM BETA-FORMYL-BETA-KETO-ALPHA-NITROPROPIONATES
XX FATTY ACIDS
BUTYRINASE
SEE LIPASES,TRIBUTYRINASE
GAMMA-BUTYROBETAINE
XX BETAINE
GAMMA-BUTYROLACTONE
SEE ALSO ALPHA-BENZYLIDENE-GAMMA-BUTYROLACTONES
XX DEPRESSANTS
XX LACTONES
BUTYRYLCHOLINESTERASE
SEE UNDER CHOLINE ESTERASES
BUXUS
SEE UNDER MEDICINAL PLANTS
BW 57-322**
(USE 6-((1-METHYL-4-NITRO-5-IMIDAZOLYL)THIO)PURINE)
BWI MONTSERRAT
SEE UNDER ETHNIC GROUPS
BYPASS
SEE BLOOD VESSEL SHUNTS
SEE EXTRACORPOREAL CIRCULATION
C-10**
(USE DECAMETHONIUM BROMIDE)
(DISTINGUISH FROM CARBON COMPOUNDS,THIS IS A PROPRIETARY NAME,)
C24 FATTY ACIDS
SEE UNDER FATTY ACIDS
C REACTIVE PROTEINS
SEE ALSO CX REACTIVE PROTEINS
XX BLOOD PROTEINS
XX CX REACTIVE PROTEINS
XX IMMUNOLOGY,FORSSMAN ANTIBODY
C REACTIVE PROTEINS ANALOGS
C-19 STEROIDS** (DESCRIPTOR)
(INDEX ALSO ANDROGENS)
C-21 STEROIDS** (DESCRIPTOR)
(INDEX ALSO PREGNANE SERIES)
CABBAGE
XX VEGETABLES
CACTUS
XX PLANTS
CADDIS FLIES
SEE ALSO MOTHS
X TRICHOPTERA
XX INSECTS
XX MOTHS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
CADMIUM
SEE ALSO METALLOTHIONEIN
XX HEAVY METALS
CADMIUM CHLORIDE
XX CHLORIDES
CAFFEARINE
SEE TRIGONELLINE
CAFFEIC ACID

SEE ALSO CHLOROGENIC ACID
XX HYDROXY ACIDS
CAFFEINE
SEE ALSO 8-HYDRAZINOCAFFEINE
XX ALKALOIDS
XX STIMULANTS,ANALEPTICS
XX XANTHINE
CAFFEOYLQUINIC ACID
SEE CHLOROGENIC ACID
CAIAPO INDIANS
SEE UNDER ETHNIC GROUPS
CALCIFEROL
SEE VITAMIN D2
CALCIFICATION
SEE ALSO BONE
SEE ALSO DECALCIFICATION
SEE ALSO DENTAL CALCULUS
SEE ALSO HALISTERESIS
SEE ALSO OSSIFICATION
XX BONE
XX DENTAL CALCULUS
CALCIUM
SEE ALSO HYPERCALCEMIA
SEE ALSO HYPERCALCURIA
SEE ALSO HYPOCALCEMIA
SEE ALSO NEPHROCALCINOSIS
XX ALKALINE EARTH METALS
CALCIUM 45 AND 47
SEE UNDER RADIOISOTOPES
CALCIUM CARBONATE
XX CARBONATES
CALCIUM CYCLOOCTATETRAENE-1,2-DICARBOXYLATE DIHYDRATE
X CYCLOTETRAENE-1,2-DICARBOXYLATE
XX DICARBOXYLIC ACIDS
CALCIUM DIPHOSPHATE
SEE ALSO APATITES
XX CALCIUM PHOSPHATE
XX PHOSPHATES
CALCIUM FLUORIDE
XX FLUORIDES
CALCIUM HYDROXIDE
XX HYDROXY COMPOUNDS
CALCIUM OXALATE
XX OXALATES
CALCIUM OXIDE
XX OXIDE
CALCIUM PHOSPHATE
SEE ALSO CALCIUM DIPHOSPHATE
SEE ALSO CALCIUM PYROPHOSPHATE
XX PHOSPHATES
CALCIUM PYROPHOSPHATE
XX CALCIUM PHOSPHATE
XX PHOSPHATES
CALCIUM SULFATE
SEE GYPSUM
CALCULI
SEE DENTAL CALCULUS
SEE GALLSTONES
SEE URINARY CALCULI
CALCURIA
SEE HYPERCALCURIA
CALF
SEE CATTLE
CALF PNEUMOENTERITIS
SEE ALSO VIRUSES,CALF PNEUMOENTERITIS VIRUSES
X PNEUMOENTERITIS
XX DYSENTERY,VIRAL DYSENTERY
XX ENTERITIS
XX MASTITIS
XX PNEUMONIA,VIRUS PNEUMONIA
XX VIRUS DISEASES
XX VIRUSES,CALF PNEUMOENTERITIS VIRUSES
CALF PNEUMOENTERITIS VIRUSES
SEE UNDER VIRUSES
CALIFORNIA
SEE UNDER GEOGRAPHICAL SITES
CALOGLYPHUS** (DESCRIPTOR)
(MITES)
CALLICREIN
SEE KALLICREIN
CALLITRUS DRUMMONDII
SEE UNDER FUNGI
CALORIC STIMULATION
SEE ALSO THERMORECEPTION
X HEAT STIMULUS
XX STIMULUS
XX THERMORECEPTION
CALORIMETRY
SEE ALSO LOW CALORIE DIET
XX HEAT
XX OPTICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
CALVACIN
XX ANTIBIOTICS
CALVARIUM
SEE BONE,SKULL
CALVATIA
SEE UNDER FUNGI
CAMELS
XX UNGULATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
CAMOQUIN
SEE AMODIAQUIN
CAMPHOR-BUCHU
SEE DIOSPHENOLS
CANNABIS
X HEMP(INDIAN)
X MARIHUANA
XX ALKALOIDS
XX HYPNOTICS AND SEDATIVES
XX NARCOTICS
CANADA
SEE UNDER GEOGRAPHICAL SITES
CANCER
SEE ALSO LATENT CANCER
SEE ALSO NEOPLASMS
XX NEOPLASMS
CANCER CELLS
SEE NEOPLASTIC CELLS
CANCER CHEMOTHERAPY
SEE ALSO ANTINEOPLASTIC AGENTS
XX CHEMOTHERAPY
XX ONCOLYSIS
CANCER TOXIN
SEE TOXOHORMONE
CANDICIDIN
XX ANTIBIOTICS
XX PESTICIDES AND GERMICIDES,FUNGICIDES
CANDIDA
SEE UNDER FUNGI
CANDIDIASIS
SEE MONILIASIS
CANDIDIN
XX ANTIBIOTICS
XX PESTICIDES AND GERMICIDES,FUNGICIDES
CANINE DISTEMPER VIRUS
SEE UNDER VIRUSES
CANINE HEPATITIS VIRUS
SEE UNDER VIRUSES
CANNABINOLS
X TETRAHYDROCANNABINOLS
XX ANALGESICS
XX HALLUCINOGENS
XX NARCOTICS
XX PYRANS
CANNULATION
SEE ALSO CATHETERIZATION
XX CATHETERIZATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
CANTHARIDIN
XX FURANS
(ALSO INDEX IRRITANTS WHEN APPLICABLE)
CAPE COLORED
SEE UNDER ETHNIC GROUPS
CAPILLARIA HEPATICA
SEE UNDER HELMINTHS
CAPILLARIES
XX BLOOD VESSELS
CAPILLARY BEDS
X VASCULAR BEDS
XX BLOOD SUPPLY
CAPILLARY PERMEABILITY
SEE ENDOTHELIUM PERMEABILITY
CAPROLACTAM
XX LACTAMS
N-CAPRYLIC ACID
SEE ALSO CARPAINE
SEE ALSO TRICAPRYLIN
X OCTANOIC ACID
CAPSID
SEE VIRUS CAPSID
CAPTAN
X N-(CHLOROMETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE
XX FUNGICIDES
XX THIOAMIDE
CARASSIUS AURATUS** (DESCRIPTOR)
(FISH)
CARBACHOL
X CHOLINE CHLORIDE CARBAMATE
XX CHLORIDES
XX PARASYMPATHOMIMETIC AGENTS
XX QUATERNARY AMMONIUM COMPOUNDS
CARBAMATE KINASE
SEE PHOSPHOTRANSFERASES,ATP:CARBAMATE PHOSPHOTRANSFERASE
CARBAMATE PHOSPHOKINASE**
(USE PHOSPHOTRANSFERASES,ATP:CARBAMATE PHOSPHOTRANSFERASE)
CARBAMATES
SEE ALSO BETHANECHOL CHLORIDE
SEE ALSO N-(P-CHLOROBENZYL)-N-METHYL-ETHYLCARBAMATE
SEE ALSO ETHYL(BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE
SEE ALSO ETHYL(BIS(2,2-DIMETHYL-1-AZIRIDYL)PHOSPHINYL)CARBAMATE
SEE ALSO MEBUTAMATE
SEE ALSO MEPHENESIN
SEE ALSO MEPROBAMATE
SEE ALSO N-PHENYLETHYL-ETHYLCARBAMATE
SEE ALSO SEVIN
SEE ALSO THIOCARBAMATES
SEE ALSO THIOLCARBAMATES
SEE ALSO URETHAN
CARBAMAZINE
X DIETHYLCARBAMAZINE
XX ANTHELMINTICS
XX PIPERAZINES
EPSILON-CARBAMINO-ALPHA-AMINO-CAPROIC ACID
SEE HOMOCITRULLINE
EPSILON-CARBAMINO NORLEUCINE**
(USE HOMOCITRULLINE)
CARBAMOYLPHOSPHATE:L-ASPARTATE TRANSCARBAMYLASE
SEE TRANSCARBAMYLASES,ASPARTATE TRANSCARBAMYLASE
CARBAMYL BETA-ALANINE RIBOTIDE
XX ALANINE
XX RIBONUCLEOTIDES
N-CARBAMYL AMINO ACIDS
XX AMINO ACID
CARBAMYL ASPARTATE
XX ASPARTIC ACID
CARBAMYL CHLORIDE
SEE FORMAMIDE-CARBAMYL CHLORIDE

N-EPSILON-CARBAMYLLYSINE**
(USE HOMOCITRULLINE)
CARBAMYL PHOSPHATE
XX PHOSPHATES
CARBAMYL PHOSPHATE HYDROLASES
SEE UNDER PHOSPHATASES
CARBAMYLPHOSPHATE:L-ORNITHINE TRANSCARBAMYLASE
SEE TRANSCARBAMYLASES,ORNITHINE TRANSCARBAMYLASE
CARBAMYL PHOSPHATE SYNTHETASE**
(USE PHOSPHOTRANSFERASES,ATP;CARBAMATE PHOSPHOTRANSFERASE)
CARBAMYLTRANSFERASES
SEE TRANSCARBAMYLASES
CARBAMYLUREA
X BIURET
X TRIURET
XX DIURETICS
XX UREA
CARBAZOLES
SEE ALSO 4'-AZA-1,2-5,6-DIBENZOCARBAZOLE
SEE ALSO BENZOPYRIDOCARBAZOLES
X 9-DIBENZO-PYRROLE
XX AZOLES
CARBENES
CARBETHOXYHYDRAZONES
XX HYDRAZONES
CARBOBENZOXY-ALANINE-ADENYLATE
XX ADENOSINE MONOPHOSPHATE
XX ALANINE
XX AMINO ACID
XX AMINO-ACYL-ADENYLATES
CARBO-T-BUTOXY GROUP
X T-BUTOXY GROUP
CARBOHYDRASES
X GLYCOSIDE HYDROLASES
XX ENZYMES
XX HYDROLASES
CARBOHYDRASES, AMYLASES
X DIASTASES
CARBOHYDRASES, ALPHA-AMYLASE
CARBOHYDRASES, BETA-AMYLASE
X ALPHA-1,4-GLUCAN MALTOHYDROLASE
** AMYLOAMYLASE
CARBOHYDRASES, CELLULASE
CARBOHYDRASES, CHITINASE
CARBOHYDRASES, BETA-FRUCTOFURANOSIDASE
X INVERTASE
X INVERTIN
X SUCRASE
CARBOHYDRASES, ALPHA-GALACTOSIDASE
CARBOHYDRASES, BETA-GALACTOSIDASE
CARBOHYDRASES, BETA-GLUCURONIDASE
CARBOHYDRASES, GLYCOSIDASES
SEE ALSO CARBOHYDRASES,HEPARINASE
CARBOHYDRASES, BETA-GLYCOSIDASE
X CELLOBIASE
CARBOHYDRASES, HEPARINASE
XX CARBOHYDRASES,GLYCOSIDASES
CARBOHYDRASES, HYALURONIDASE
CARBOHYDRASES, LYSOZYME
CARBOHYDRASES, MALTASE
CARBOHYDRASES, MUCASES
CARBOHYDRASES, MUCOPOLYSACCHARASES
CARBOHYDRASES, NEURAMINIDASE
X N-ACETYLNEURAMINIDASE
X SIALIDASE
CARBOHYDRASES, PECTIC ENZYMES
CARBOHYDRASES, POLYGALACTURONASE
X PECTINASE
CARBOHYDRASES, TREHALASE
CARBOHYDRATES
SEE ALSO GLYCO-ENTRIES
SEE ALSO PROTEIN-BOUND CARBOHYDRATES
SEE ALSO SUGAR
CARBOHYDRATES ANALOGS
CARBOMYCIN
X MAGNAMYCIN
XX ANTIBIOTICS
CARBON
SEE ALSO DIAMOND
** CARBON PARTICLES
CARBON 11 AND 14
SEE UNDER RADIOISOTOPES
1-CARBON COMPOUNDS
X ONE-CARBON COMPOUNDS
CARBON DIOXIDE
SEE ALSO HYPERCAPNIA
SEE ALSO HYPOCAPNIA
XX OXIDES
CARBON DIOXIDE FIXATION
XX AUTOTROPHY
CARBON DIOXIDE RETENTION**
(USE HYPERCAPNIA)
CARBON DIOXIDE TENSION
SEE ALSO BOHR EFFECT
XX GAS TENSIONS
CARBON DIOXIDE TRANSPORT
CARBON-HALOGEN BONDS
X HALOGEN-CARBON BONDS
XX CHEMICAL BONDS
CARBON 13 LABELED**
(USE STABLE ISOTOPE LABELED CARBON)
CARBON MONOXIDE
XX OXIDES
CARBON MONOXIDE HEMOGLOBIN
SEE CARBOXYHEMOGLOBIN
CARBON PARTICLES**
(INDEX CARBON AND USE CARBON PARTICLES AS MODIFIER)
CARBON-PHOSPHORUS BOND
XX CHEMICAL BONDS
XX PHOSPHORUS
CARBON TETRACHLORIDE
XX CHLORIDES
CARBONATE DEHYDRATASE**
(USE DEHYDRATASES,CARBONIC ANHYDRASE)
CARBONATE HYDROLYASE**
(USE DEHYDRATASES,CARBONIC ANHYDRASE)
CARBONATES
SEE ALSO BICARBONATES
SEE ALSO CALCIUM CARBONATE
SEE ALSO SILVER CARBONATE
XX THIOLCARBONATES
CARBONIC ANHYDRASE
SEE UNDER DEHYDRATASES
CARBONIC ANHYDRASE INHIBITORS
SEE UNDER ENZYMES INHIBITORS
CARBONIUM IONS
SEE ALSO ALLYLIC CARBONIUM IONS
SEE ALSO HOMOALLYLIC CARBONIUM IONS
XX ION,CATION
CARBONYL CHLORIDE
SEE PHOSGENE
CARBONYL COMPOUNDS
SEE ALSO 1,3-DICARBONYL COMPOUNDS
SEE ALSO HYDROXYCARBONYL COMPOUNDS
SEE ALSO POLYCARBONYL COMPOUNDS
CARBONYL GROUP
CARBONYL CYANIDE
XX CYANIDES
CARBONYL IMINES
SEE 1,3-DICARBONYL IMINES
CARBORUNDUM
SEE SILICON CARBIDE
CARBORUNDUM PARTICLES** (DESCRIPTOR)
(INDEX ALSO SILICON CARBIDE)
N-CARBOXYBIOTIN
XX BIOTIN
S-(1-CARBOXY-2,2-DIMETHYLETHYL)CYSTEINE**
(USE S-(ISOPROPYL-CARBOXYMETHYL)CYSTEINE)
3-O-ALPHA-CARBOXYETHYL-N-ACETYL-D-GLUCOSAMINE
XX AMINO SUGARS
XX N-ACETYLGLUCOSAMINE
XX D-GLUCOSAMINE
CARBOXYHEMOGLOBIN
X CARBON MONOXIDE HEMOGLOBIN
XX HEMOGLOBIN
CARBOXYL GROUPS
ALPHA-CARBOXYLASE
SEE DECARBOXYLASES,PYRUVATE DECARBOXYLASE
CARBOXYLASES
SEE ALSO TRANSCARBOXYLASES
XX COENZYME A
XX ENZYMES
CARBOXYLASES, BETA-METHYLCROTONYL COENZYME A CARBOXYLASE
CARBOXYLASES, PICOLINIC CARBOXYLASE
CARBOXYLASES, PROPIONYL APOCARBOXYLASE
CARBOXYLASES, PROPIONYL CARBOXYLASE
X PROPIONYL-COA:CO2 LIGASE(AD)
X PROPIONYL COENZYME A CARBOXYLASE
CARBOXYLASES, PYRUVATE CARBOXYLASE
** PYRUVATE:CO2 LIGASE(ADP)
CARBOXYLASES, RIBOSE PHOSPHATE CARBOXYLASE
CARBOXYLASES, RIBULOSE-DIPHOSPHATE CARBOXYLASE
CARBOXYLATION
SEE ALSO DECARBOXYLATION
SEE ALSO VON RICHTER REACTION
XX DECARBOXYLATION
CARBOXYLESTERASES
SEE CARBOXYLIC ESTER HYDROLASES
CARBOXYLIC ACIDS
SEE ALSO AMINOCYCLOPENTANE CARBOXYLIC ACIDS
SEE ALSO CYCLOPROPENE CARBOXYLIC ACIDS
SEE ALSO DICARBOXYLIC ACIDS
SEE ALSO 3-ENDO-HYDROXYMETHYL-2-EXOMETHYL BICYCLO(2,2,1) HEPTENE-
2-ENDO-CARBOXYLIC ACID
SEE ALSO FATTY ACIDS
SEE ALSO PHENAZINE-1-CARBOXYLIC ACID
SEE ALSO POLYCARBOXYLIC ACIDS
SEE ALSO THIAZOLIDINECARBOXYLIC ACID
SEE ALSO TRICARBOXYLIC ACIDS
XX FATTY ACIDS
CARBOXYLIC ESTER HYDROLASES
SEE ALSO CHOLINE ESTERASES
SEE ALSO LIPASES
SEE ALSO PHOSPHOLIPASES
SEE ALSO PHOSPHOLIPASES,LYSOLECITHINASE
SEE ALSO PHOSPHOLIPASES,LECITHINASE A
X CARBOXYLESTERASES
XX ESTERASES
CARBOXYLIC ESTER HYDROLASES, ARGININE ESTERASE
CARBOXYLIC ESTER HYDROLASES, CARBOXYLIC ESTER HYDROLASES(ALI-ESTERASE)
X ALI-ESTERASE
CARBOXYLIC ESTER HYDROLASES, LYSINE ETHYL ESTERASE
CARBOXYMETHYLATION
XX METHYLATION
CARBOXYMETHYL CELLULOSE CHROMATOGRAPHY
XX CELLULOSE
XX CHROMATOGRAPHY
XX METHYL CELLULOSE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CARBOXYPEPTIDASE A
SEE UNDER PROTEASES
CARBROMAL
X (ALPHA-BROMO-ALPHA-ETHYLBUTYRYL)UREA
XX BROMOACETYLUREA
XX HYPNOTICS AND SEDATIVES
XX UREA

CARCINOGEN WITHDRAWAL** (DESCRIPTOR)
(INDEX ALSO CARCINOGENS,)
CARCINOGENESIS
SEE ALSO HYPERPLASIA
SEE ALSO LATENT CANCER
SEE ALSO METAPLASIA
SEE ALSO TRANSFORMATION
SEE ALSO VIRUSES,ONCOGENIC VIRUSES
XX HYPERPLASIA
XX METAPLASIA
(INDEX ALSO SITE PLUS NEOPLASMS,E.G.,LIVER NEOPLASMS)
CARCINOGENESIS INHIBITORS
SEE ALSO ANTINEOPLASTIC AGENTS
XX ANTINEOPLASTIC AGENTS
CARCINOGENESIS INITIATION** (DESCRIPTOR)
(DISTINGUISH FROM CARCINOGENESIS INITIATORS,)
(DO NOT CONFUSE WITH CARCINOGENESIS INITIATORS,)
CARCINOGENESIS PROMOTORS** (DESCRIPTOR)
(INDEX ALSO CARCINOGENS,)
CARCINOGENESIS PROMOTION** (DESCRIPTOR)
(INDEX ALSO CARCINOGENESIS,)
CARCINOGENS
SEE ALSO IRRITANTS
SEE ALSO K,L AND M REGIONS
SEE ALSO MUTAGENS
XX IRRITANTS
XX MUTAGENS
** CANCER PROMOTERS
** CHEMICAL CARCINOGENS
** CHEMICAL CARCINOGENS ANALOGS
** LEUKEMOGENS
CARCINOGENS ANALOGS** (DESCRIPTOR)
CARCINOID
SEE ALSO PHEOCHROMOCYTOMONA
X ARGENTAFFINOMA
X CHROMAFFINOMA
X SPHEROIDAL CELL CARCINOMA
XX ENTEROCHROMAFFIN
XX GASTROINTESTINAL NEOPLASMS
XX NERVOUS SYSTEM NEOPLASMS
XX PHEOCHROMOCYTOMA
CARCINOMA
SEE ALSO ADENOCARCINOMA
SEE ALSO BASAL CELL CARCINOMA
SEE ALSO BROWN-PEARCE CARCINOMA
SEE ALSO CHORIOCARCINOMA
SEE ALSO EHRLICH ASCITES CARCINOMA
SEE ALSO EPIDERMOID CARCINOMA
SEE ALSO HELA CELLS
SEE ALSO HEPATOMA
SEE ALSO KB CELLS
SEE ALSO NEPHROBLASTOMA
SEE ALSO SQUAMOUS CELL CARCINOMA
SEE ALSO WALKER CARCINOMA 256
(INDEX ALSO SITE PLUS NEOPLASM(E.G.,LIVER NEOPLASMS))
CARCINOMA 256
SEE WALKER CARCINOMA 256
CARCINOMA 494
XX ADRENAL GLANDS NEOPLASMS
CARCINOMA 678 (ASCITIC)
X ASCITES CARCINOMA 678
XX ASCITES TUMORS
XX SQUAMOUS CELL CARCINOMA
XX STOMACH NEOPLASMS
CARCINOMA 755
SEE ADENOCARCINOMA 755 BAGG-JACKSON
CARCINOMA V-2
XX SQUAMOUS CELL CARCINOMA
CARCINOMA V-7
CARCINOMA XV-2
CARDENOLIDES
SEE ALSO CARDIAC GLYCOSIDES
SEE ALSO DIGITOXIGENIN
SEE ALSO DIGOXIGENIN
SEE ALSO OUABAGENIN
SEE ALSO STROPHANTHIDIN
SEE ALSO STROPHANTHIN
XX AGLYCONES
XX CARDIAC GLYCOSIDES
CARDIAC ARREST
SEE HEART ARREST
CARDIAC ARRHYTHMIA
SEE ARRHYTHMIA
CARDIAC ASSISTOR (EXTERNAL)
X ELECTRONICS
XX HEART MASSAGE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
(DISTINGUISH FROM ARTIFICIAL HEART OR VENTRICLE,AUXILIARY HEART OR VENTRICLE,AND ELECTRONIC HEART STIMULATORS,)
CARDIAC BYPASS
SEE UNDER EXTRACORPOREAL CIRCULATION
CARDIAC DYSPNEA
XX DYSPNEA
XX PULMONARY HEART DISEASE
CARDIAC GLYCOSIDES
SEE ALSO BUFOTOXIN
SEE ALSO CARDENOLIDES
SEE ALSO DIGITALIS
SEE ALSO DIGITONIN
SEE ALSO DIGITOXIN
SEE ALSO DIGOXIN
SEE ALSO LANATOSIDE C
SEE ALSO OUABAIN
XX CARDIOACTIVE AGENTS,CARDIOTONIC DRUGS
XX DIURETICS
XX GLYCOSIDES
XX STEROIDS
CARDIAC MASSAGE
SEE HEART MASSAGE
CARDIAC NECROSIS
SEE MYOCARDIAL NECROSIS(NONINFARCTIONAL)
CARDIAC NERVES
SEE UNDER NERVOUS SYSTEM
CARDIAC OUTPUT** (DESCRIPTOR)
(INDEX ALSO HEART FUNCTION)
CARDIAC SPHINCTER
SEE UNDER ESOPHAGUS
CARDIAC TAMPONADE
X HEART COMPRESSION
XX HEART DISEASES
XX HEART,PERICARDIUM
CARDIOACTIVE AGENTS
SEE ALSO CARDIOGLOBULIN C
SEE ALSO DIURETICS
SEE ALSO DELTA-16-ESTRATRIENOL-3-METHYL ETHER
SEE ALSO ISOCARBOXAZID
SEE ALSO VASOACTIVE AGENTS
XX AUTONOMIC AGENTS
XX DRUGS
CARDIOACTIVE AGENTS, ANTIARRHYTHMIC AGENTS
SEE ALSO DICHLOROISOPROTERENOL
SEE ALSO DICHLOROPHENYLETHYLAMINES
SEE ALSO DICHLOROPHENYLISOPROPYLAMINE
SEE ALSO DICHLOROPHENYLISOPROTERENOL
SEE ALSO ELECTRICAL DEFIBRILLATION
SEE ALSO MEPHENTERMINE
SEE ALSO QUINIDINE
SEE ALSO 2-(O-TOLYL)-CYCLOHEXANOL
XX ARRHYTHMIA
XX ELECTRICAL DEFIBRILLATION
CARDIOACTIVE AGENTS, ARRHYTHMIC AGENTS
CARDIOACTIVE AGENTS, CARDIOTONIC DRUGS
SEE ALSO CARDIAC GLYCOSIDES
SEE ALSO CHLORINS
SEE ALSO 3,7-DIMETHYLXANTHINE
SEE ALSO ERYTHROPLEINE SULFATE
CARDIODYNAMICS
SEE HEART FUNCTION
CARDIOGLOBULIN C
XX CARDIOACTIVE AGENTS
XX GLOBULINS
CARDIOGRAPHY
SEE ANGIOCARDIOGRAPHY
SEE BALLISTOCARDIOGRAPHY
SEE ELECTROCARDIOGRAPHY
SEE PHONOCARDIOGRAPHY
SEE RADIOCARDIOGRAPHY
SEE VECTORCARDIOGRAPHY
SEE VIBROCARDIOGRAPHY
CARDIOPLEGIA**
(USE HEART ARREST)
CARDIOPULMONARY BYPASS
SEE EXTRACORPOREAL CIRCULATION,HEART-LUNG BYPASS
CARDIOPULMONARY DISEASE
SEE PULMONARY HEART DISEASE
CARDIORENAL DISORDERS
SEE ALSO RENAL HYPERTENSION
XX HEART DISEASES
XX KIDNEY CIRCULATION
XX KIDNEY DISORDERS
XX RENAL HYPERTENSION
(INDEX ALSO SPECIFICS)
CARDIOSPASM
X ACHLASIA(ESOPHAGEAL)
XX CONGENITAL ABNORMALITIES
XX ESOPHAGUS,CARDIAC SPHINCTER
XX ESOPHAGUS MOTILITY
CARDIOTACHOMETER
X ELECTRONICS
XX HEART RATE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CARDIOTOMY
XX HEART SURGERY
CARDIOTONIC DRUGS
SEE UNDER CARDIOACTIVE AGENTS
CARDIOVASCULAR DISEASES
SEE ALSO HEART DISEASES
SEE ALSO VASCULAR DISORDERS
XX HEART DISEASES
XX VASCULAR DISORDERS
CARDIOVASCULAR SURGERY
SEE ALSO BLOOD VESSELS RESTORATION
SEE ALSO HEART SURGERY
XX BLOOD VESSELS RESTORATION
XX BLOOD VESSELS REVASCULARIZATION
XX BLOOD VESSELS SHUNTS
XX HEART SURGERY
XX SURGERY
(DO NOT USE IN PLACE OF SPECIFICS,)
CARDIOVASCULAR SYSTEM
SEE ALSO BLOOD VESSELS
SEE ALSO HEART
X BLOOD CIRCULATORY SYSTEM
X CIRCULATION
XX BLOOD VESSELS
CARE**
(USE FAMILY,CHILD REARING)
(USE SPECIFIC UNDER PATIENT CARE)
CAREER
XX OCCUPATIONS
XX RESEARCH POTENTIAL
CARICA PAPAYA
SEE MEDICINAL PLANTS,PAPAYA
CARIES
SEE DENTAL CARIES
CARNITINE
X VITAMIN BT
XX QUATERNARY AMMONIUM COMPOUNDS

CARCINOGEN WITHDRAWAL** (DESCRIPTOR)
(INDEX ALSO CARCINOGENS,)
CARCINOGENESIS
SEE ALSO HYPERPLASIA
SEE ALSO LATENT CANCER
SEE ALSO METAPLASIA
SEE ALSO TRANSFORMATION
SEE ALSO VIRUSES,ONCOGENIC VIRUSES
XX HYPERPLASIA
XX METAPLASIA
(INDEX ALSO SITE PLUS NEOPLASMS,E.G.,LIVER NEOPLASMS)
CARCINOGENESIS INHIBITORS
SEE ALSO ANTINEOPLASTIC AGENTS
XX ANTINEOPLASTIC AGENTS
CARCINOGENESIS INITIATION** (DESCRIPTOR)
(DISTINGUISH FROM CARCINOGENESIS INITIATORS,)
(DO NOT CONFUSE WITH CARCINOGENESIS INITIATORS,)
CARCINOGENESIS PROMOTORS** (DESCRIPTOR)
(INDEX ALSO CARCINOGENS,)
CARCINOGENESIS PROMOTION** (DESCRIPTOR)
(INDEX ALSO CARCINOGENESIS,)
CARCINOGENS
SEE ALSO IRRITANTS
SEE ALSO K,L AND M REGIONS
SEE ALSO MUTAGENS
XX IRRITANTS
XX MUTAGENS
** CANCER PROMOTERS
** CHEMICAL CARCINOGENS
** CHEMICAL CARCINOGENS ANALOGS
** LEUKEMOGENS
CARCINOGENS ANALOGS** (DESCRIPTOR)
CARCINOID
SEE ALSO PHEOCHROMOCYTOMONA
X ARGENTAFFINOMA
X CHROMAFFINOMA
X SPHEROIDAL CELL CARCINOMA
XX ENTEROCHROMAFFIN
XX GASTROINTESTINAL NEOPLASMS
XX NERVOUS SYSTEM NEOPLASMS
XX PHEOCHROMOCYTOMA
CARCINOMA
SEE ALSO ADENOCARCINOMA
SEE ALSO BASAL CELL CARCINOMA
SEE ALSO BROWN-PEARCE CARCINOMA
SEE ALSO CHORIOCARCINOMA
SEE ALSO EHRLICH ASCITES CARCINOMA
SEE ALSO EPIDERMOID CARCINOMA
SEE ALSO HELA CELLS
SEE ALSO HEPATOMA
SEE ALSO KB CELLS
SEE ALSO NEPHROBLASTOMA
SEE ALSO SQUAMOUS CELL CARCINOMA
SEE ALSO WALKER CARCINOMA 256
(INDEX ALSO SITE PLUS NEOPLASM(E.G.,LIVER NEOPLASMS))
CARCINOMA 256
SEE WALKER CARCINOMA 256
CARCINOMA 494
XX ADRENAL GLANDS NEOPLASMS
CARCINOMA 678 (ASCITIC)
X ASCITES CARCINOMA 678
XX ASCITES TUMORS
XX SQUAMOUS CELL CARCINOMA
XX STOMACH NEOPLASMS
CARCINOMA 755
SEE ADENOCARCINOMA 755 BAGG-JACKSON
CARCINOMA V-2
XX SQUAMOUS CELL CARCINOMA
CARCINOMA V-7
CARCINOMA XV-2
CARDENOLIDES
SEE ALSO CARDIAC GLYCOSIDES
SEE ALSO DIGITOXIGENIN
SEE ALSO DIGOXIGENIN
SEE ALSO OUABAGENIN
SEE ALSO STROPHANTHIDIN
SEE ALSO STROPHANTHIN
XX AGLYCONES
XX CARDIAC GLYCOSIDES
CARDIAC ARREST
SEE HEART ARREST
CARDIAC ARRHYTHMIA
SEE ARRHYTHMIA
CARDIAC ASSISTOR (EXTERNAL)
X ELECTRONICS
XX HEART MASSAGE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
(DISTINGUISH FROM ARTIFICIAL HEART OR VENTRICLE,AUXILIARY HEART OR VENTRICLE,AND ELECTRONIC HEART STIMULATORS,)
CARDIAC BYPASS
SEE UNDER EXTRACORPOREAL CIRCULATION
CARDIAC DYSPNEA
XX DYSPNEA
XX PULMONARY HEART DISEASE
CARDIAC GLYCOSIDES
SEE ALSO BUFOTOXIN
SEE ALSO CARDENOLIDES
SEE ALSO DIGITALIS
SEE ALSO DIGITONIN
SEE ALSO DIGITOXIN
SEE ALSO DIGOXIN
SEE ALSO LANATOSIDE C
SEE ALSO OUABAIN
XX CARDIOACTIVE AGENTS,CARDIOTONIC DRUGS
XX DIURETICS
XX GLYCOSIDES
XX STEROIDS
CARDIAC MASSAGE
SEE HEART MASSAGE
CARDIAC NECROSIS
SEE MYOCARDIAL NECROSIS(NONINFARCTIONAL)
CARDIAC NERVES
SEE UNDER NERVOUS SYSTEM
CARDIAC OUTPUT** (DESCRIPTOR)
(INDEX ALSO HEART FUNCTION)
CARDIAC SPHINCTER
SEE UNDER ESOPHAGUS
CARDIAC TAMPONADE
X HEART COMPRESSION
XX HEART DISEASES
XX HEART,PERICARDIUM
CARDIOACTIVE AGENTS
SEE ALSO CARDIOGLOBULIN C
SEE ALSO DIURETICS
SEE ALSO DELTA-16-ESTRATRIENOL-3-METHYL ETHER
SEE ALSO ISOCARBOXAZID
SEE ALSO VASOACTIVE AGENTS
XX AUTONOMIC AGENTS
XX DRUGS
CARDIOACTIVE AGENTS, ANTIARRHYTHMIC AGENTS
SEE ALSO DICHLOROISOPROTERENOL
SEE ALSO DICHLOROPHENYLETHYLAMINES
SEE ALSO DICHLOROPHENYLISOPROPYLAMINE
SEE ALSO DICHLOROPHENYLISOPROTERENOL
SEE ALSO ELECTRICAL DEFIBRILLATION
SEE ALSO MEPHENTERMINE
SEE ALSO QUINIDINE
SEE ALSO 2-(O-TOLYL)-CYCLOHEXANOL
XX ARRHYTHMIA
XX ELECTRICAL DEFIBRILLATION
CARDIOACTIVE AGENTS, ARRHYTHMIC AGENTS
CARDIOACTIVE AGENTS, CARDIOTONIC DRUGS
SEE ALSO CARDIAC GLYCOSIDES
SEE ALSO CHLORINS
SEE ALSO 3,7-DIMETHYLXANTHINE
SEE ALSO ERYTHROPLEINE SULFATE
CARDIODYNAMICS
SEE HEART FUNCTION
CARDIOGLOBULIN C
XX CARDIOACTIVE AGENTS
XX GLOBULINS
CARDIOGRAPHY
SEE ANGIOCARDIOGRAPHY
SEE BALLISTOCARDIOGRAPHY
SEE ELECTROCARDIOGRAPHY
SEE PHONOCARDIOGRAPHY
SEE RADIOCARDIOGRAPHY
SEE VECTORCARDIOGRAPHY
SEE VIBROCARDIOGRAPHY
CARDIOPLEGIA**
(USE HEART ARREST)
CARDIOPULMONARY BYPASS
SEE EXTRACORPOREAL CIRCULATION,HEART-LUNG BYPASS
CARDIOPULMONARY DISEASE
SEE PULMONARY HEART DISEASE
CARDIORENAL DISORDERS
SEE ALSO RENAL HYPERTENSION
XX HEART DISEASES
XX KIDNEY CIRCULATION
XX KIDNEY DISORDERS
XX RENAL HYPERTENSION
(INDEX ALSO SPECIFICS)
CARDIOSPASM
X ACHLASIA(ESOPHAGEAL)
XX CONGENITAL ABNORMALITIES
XX ESOPHAGUS,CARDIAC SPHINCTER
XX ESOPHAGUS MOTILITY
CARDIOTACHOMETER
X ELECTRONICS
XX HEART RATE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CARDIOTOMY
XX HEART SURGERY
CARDIOTONIC DRUGS
SEE UNDER CARDIOACTIVE AGENTS
CARDIOVASCULAR DISEASES
SEE ALSO HEART DISEASES
SEE ALSO VASCULAR DISORDERS
XX HEART DISEASES
XX VASCULAR DISORDERS
CARDIOVASCULAR SURGERY
SEE ALSO BLOOD VESSELS RESTORATION
SEE ALSO HEART SURGERY
XX BLOOD VESSELS RESTORATION
XX BLOOD VESSELS REVASCULARIZATION
XX BLOOD VESSELS SHUNTS
XX HEART SURGERY
XX SURGERY
(DO NOT USE IN PLACE OF SPECIFICS,)
CARDIOVASCULAR SYSTEM
SEE ALSO BLOOD VESSELS
SEE ALSO HEART
X BLOOD CIRCULATORY SYSTEM
X CIRCULATION
XX BLOOD VESSELS
CARE**
(USE FAMILY,CHILD REARING)
(USE SPECIFIC UNDER PATIENT CARE)
CAREER
XX OCCUPATIONS
XX RESEARCH POTENTIAL
CARICA PAPAYA
SEE MEDICINAL PLANTS,PAPAYA
CARIES
SEE DENTAL CARIES
CARNITINE
X VITAMIN BT
XX QUATERNARY AMMONIUM COMPOUNDS

```
      XX  BETAINE
      XX  BETA-HYDROXYBUTYRIC ACID
CARNIVORES
      SEE ALSO BADGER
      SEE ALSO CATS
      SEE ALSO DOGS
      SEE ALSO FOX
      SEE ALSO MINK
      SEE ALSO MONGOOSE
      SEE ALSO RACCOONS
      SEE ALSO SEALS
      SEE ALSO SKUNK
      SEE ALSO WEASEL
CARNOSINASE
      SEE UNDER PROTEASES
CARNOSINE
      XX  ALANINE
      XX  HISTAMINE
      XX  PEPTIDES
CAROTENES
      SEE ALSO VITAMIN A
      XX  PIGMENTS
      XX  TERPENES
      XX  VITAMIN A
CAROTENOIDS
      SEE ALSO LYCOPENE
      SEE ALSO RHODOPSIN
      XX  PIGMENTS
      XX  TERPENES
CAROTID ARTERIES
      SEE UNDER ARTERIES
CAROTID ARTERY OCCLUSIONS**
      (INDEX CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL,AND ARTERIES,
            CAROTID ARTERIES,ALSO INDEX BRAIN ISCHEMIA AND HYPOXIA
            WHERE APPLICABLE,)
CAROTID BODY
      X   PARAGANGLION CAROTICUM
      XX  CHEMORECEPTORS
      XX  GANGLION(NERVOUS SYSTEM),PARAGANGLIA
CAROTID SINUS
      SEE UNDER ARTERIES
CARP** (DESCRIPTOR)
      (FISH)
CARPAINE
      SEE ALSO PSEUDOCARPAINE
      XX  ALKALOIDS
      XX  N-CAPRYLIC ACID
      XX  CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
      XX  ANTHELMINTICS
      XX  ANTIPROTOZOAL AGENTS
      XX  PIPERIDINES
      XX  PSEUDOCARPAINE
      **  6-(2-METHYL-3-HYDROXYPYRIDIN-6YL)-N-CAPRYLIC ACID LACTONE
CARRAGEENAN
      XX  GALACTOSE
      XX  POLYSACCHARIDES
CARRIERS** (DESCRIPTOR)
      (INDEX ALSO DISEASE TRANSMISSION)
CARROTS
      XX  VEGETABLES
CARTILAGE
      SEE ALSO CHONDROBLASTOMA
      SEE ALSO CHONDROCYTES
      SEE ALSO CHONDRODYSTROPHY
      SEE ALSO CHONDROGENESIS
      SEE ALSO CHONDROITIN SULFATE
      SEE ALSO COSTOCHONDRAL GROWTH CENTER
      SEE ALSO INTERVERTEBRAL DISKS
      XX  CONNECTIVE TISSUE
CARYOPHYLLENE
      XX  TERPENES
CARZOLAMIDE
      SEE 1-PYRAZOLE CARBOXAMIDE
CASE HISTORY** (DESCRIPTOR)
      (INDEX ALSO MEDICAL RECORDS)
CASE HISTORY FORMS** (DESCRIPTOR)
      (INDEX ALSO MEDICAL RECORDS)
CASE WORK
      SEE SOCIAL SERVICE
CASEIN
      XX  PHOSPHOPROTEINS
      **  KAPPA-CASEIN
CASSOWARY** (DESCRIPTOR)
      (BIRDS)
      **  CASUARIUS
CASTRATION
      SEE GONADECTOMY
CASUARIUS** (DESCRIPTOR)
      (BIRDS)
CATALASE
      SEE ALSO URINE CATALASE TEST
      XX  HEME-PROTEINS
      XX  PEROXIDASES
CATALASE, APOCATALASE
      SEE TOXOHORMONE
CATALOGS
      SEE UNDER PUBLICATIONS
CATALPA GLYCOSIDES
      XX  GLYCOSIDES
CATALYSTS
      SEE ALSO ENZYMES
      XX  ENZYMES
CATALYSTS, POLYFUNCTIONAL CATALYSTS
CATARACT
      SEE ALSO CONGENITAL CATARACT
      SEE ALSO EYE-LENS OPACITY
      XX  EYE DISORDERS
CATARACTOGEN
      XX  EYE DISORDERS
CATATONIA
      XX  SCHIZOPHRENIA
CATECHIN
      SEE ALSO ANTHOCYANINS
      X   CYANINS
      XX  ANTHOCYANINS
      XX  PYRANS
CATECHOL
      SEE ALSO HYDROQUINONE
      SEE ALSO SAFROLE
      X   PYROCATECHOL
      X** 1,2-BENZENEDIOL
      XX  HYDROQUINONE
      XX  PHENOLS
CATECHOLAMINES
      SEE ALSO DIHYDROXYPHENYLETHYLAMINES
      SEE ALSO EPINEPHRINE
      SEE ALSO HYDROXYTYRAMINE
      SEE ALSO ISOPROTERENOL
      SEE ALSO NOREPINEPHRINE
      SEE ALSO SYMPATHOMIMETIC AGENTS
      XX  AMINES
      XX  PHENOLIC AMINES
      XX  PHENYLETHYLAMINES
      XX  SYMPATHOMIMETIC AGENTS
CATECHOLAMINES INHIBITORS
      X   INHIBITORS
      XX  SYMPATHOLYTIC AGENTS
CATECHOL O-METHYL TRANSFERASE
      SEE UNDER TRANSFERASES
CATHARANTHUS ALKALOIDS
      XX  ALKALOIDS
      XX  MEDICINAL PLANTS,APOCYNACEAE
CATHEPSIN B
      SEE UNDER PROTEASES
CATHEPSIN II**
      (USE PROTEASES,CATHEPSIN B)
CATHEPSINS
      SEE UNDER PROTEASES
CATHETERIZATION
      SEE ALSO BETA RAY COUNTING CATHETER
      SEE ALSO CANNULATION
      XX  CANNULATION
      (ALWAYS INDEX AS MAIN TERM.)
      (SPECIFY HEART CATHETERIZATION WHERE APPLICABLE)
CATION
      SEE UNDER ION
CATS
      XX  CARNIVORES
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
CATS (BURMESE)
CATTLE
      SEE ALSO BOVINE GAMMA GLOBULIN
      SEE ALSO BOVINE SERUM ALBUMIN
      SEE ALSO VIRUSES,ECBO VIRUSES
      X   CALF
      XX  UNGULATES
      **  GUERNSEY
      **  HOLSTEIN
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
CAUDATE NUCLEUS
      SEE UNDER BRAIN
CAULOBACTERIA
      SEE UNDER BACTERIA
CAUSTIC POTASH
      SEE LYE
CAUSTIC SODA
      SEE LYE
CAUTERY
      SEE THERMOCAUTERY
      SEE ELECTROCAUTERY
CAVERNOUS SINUS (REPRODUCTIVE)
      SEE UNDER VEINS
CB-1364
      SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENOXY)-PROPIONIC ACID
CB-1528
      SEE METHANESULFONIC ACID ETHYL ESTER
CB-1540
      SEE METHANESULFONIC ACID METHYL ESTER
CB-3007
      SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
CB-3025
      SEE 3-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE
CBD VIRUSES
      SEE UNDER VIRUSES
CEANOTHUS ALKALOIDS
      XX  ALKALOIDS
CEBUS MONKEYS
      SEE UNDER PRIMATES
CECUM
      SEE UNDER INTESTINES
CELEBIXANTHONE
      X   XANTHONES
CELIAC ARTERY
      SEE UNDER ARTERIES
CELIAC DISEASE
      SEE MALABSORPTION SYNDROMES
CELL
      SEE ALSO AMEBOCYTES
      SEE ALSO BLASTOMERES
      SEE ALSO BLOOD CELLS
      SEE ALSO CHEMOTAXIS
      SEE ALSO CHONDROCYTES
      SEE ALSO CHROMATOPHORES
      SEE ALSO CYTO-ENTRIES
      SEE ALSO CYTOLOGY
      SEE ALSO FIBROBLASTS
      SEE ALSO GANGLIOCYTES
      SEE ALSO GERM CELLS
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SEE ALSO GIANT CELLS
SEE ALSO HELA CELLS
SEE ALSO IMMUNOLOGY,CYTOPHILIC ANTIBODY
SEE ALSO INCLUSION BODIES
SEE ALSO ISLANDS OF LANGERHANS,ALPHA CELLS
SEE ALSO ISLANDS OF LANGERHANS,BETA CELLS
SEE ALSO K-CELLS(ENDOMETRIUM)
SEE ALSO KB CELLS
SEE ALSO KIDNEY CELLS
SEE ALSO KUPFFER CELLS
SEE ALSO LIVER CELLS
SEE ALSO MACROPHAGES
SEE ALSO MAST CELLS
SEE ALSO MELANOBLASTS
SEE ALSO MELANOCYTES
SEE ALSO MULTINUCLEATED CELLS
SEE ALSO MUSCLE CELLS
SEE ALSO MYOBLASTS
SEE ALSO NEOPLASTIC CELLS
SEE ALSO NERVES,NEUROGLIA
SEE ALSO NERVES,NEURONS
SEE ALSO OSTEOBLASTS
SEE ALSO OSTEOCLASTS
SEE ALSO OSTEOCYTES
SEE ALSO PHAGOCYTES
SEE ALSO POPULATION DYNAMICS(CELL)
SEE ALSO PURKINJE CELLS
SEE ALSO RETICULUM CELLS
SEE ALSO SCHWANN CELLS
SEE ALSO SINGLE CELL ANALYSIS
SEE ALSO SPORES
SEE ALSO STERNBERG-REED CELLS
SEE ALSO WISH CELLS
XX CYTOLOGY

CELL ADHESION
SEE ALSO IMMUNOLOGY SPECIFICS
X ADHESION(CELL)
XX ADHESION
(DISTINGUISH FROM AGGLUTINATION REACTION OR SPECIFICS UNDER IMMUNOLOGY AND FROM CELL AGGREGATION,)

CELL AGE
X LONGEVITY(CELLULAR)
XX AGE
** LIFE SPAN(CELLULAR OR MICROORGANISM)

CELL AGGREGATION
X AGGREGATION
XX HISTOGENESIS
(DISTINGUISH FROM HEMAGGLUTINATION AND FROM ADHESIVES, INDEX ALSO SURFACE PROPERTIES,)

CELL BIOLOGY*
* (THIS TERM TO BE USED ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,OTHERWISE USE CYTOLOGY,CELL,PHYSIOLOGY,ETC,)

CELL CAPSULE
SEE UNDER CELL COMPONENTS

CELL COMPONENTS
SEE ALSO CELL DIVISION,MITOTIC APPARATUS
SEE ALSO CELL DIVISION,MITOTIC SPINDLE
SEE ALSO CELL FLUIDS
SEE ALSO GENETICS,CHROMOSOMES
SEE ALSO GENETICS,GENES
SEE ALSO MUSCLE,MYOFIBRILS
SEE ALSO MUSCLE,SARCOPLASMIC RETICULUM
SEE ALSO MUSCLE,SARCOSOMES
SEE ALSO NERVES,AXONS
SEE ALSO NERVES,DENDRITES
SEE ALSO NERVES,NISSL BODIES
** SUBCELLULAR COMPONENTS

CELL COMPONENTS, CELL CAPSULE
CELL COMPONENTS, CELL MEMBRANE
XX MEMBRANE
CELL COMPONENTS, CELL NUCLEOLUS
X NUCLEOLUS
CELL COMPONENTS, CELL NUCLEUS
SEE ALSO MULTINUCLEATED CELLS
CELL COMPONENTS, CELL NUCLEUS MIGRATION
X NUCLEUS MIGRATION
CELL COMPONENTS, CELL SHEATH
CELL COMPONENTS, CELL WALL
XX MEMBRANE
XX MEMBRANE PERMEABILITY
CELL COMPONENTS, CENTRIOLES
CELL COMPONENTS, CHLOROPLASTS
CELL COMPONENTS, CHROMATIN
SEE ALSO CELL COMPONENTS,HETEROCHROMATIN
SEE ALSO CELL COMPONENTS,HETEROKARYONS
SEE ALSO CELL COMPONENTS,SEX CHROMATIN
SEE ALSO GENETICS,CHROMOSOMES
XX GENETICS,CHROMOSOMES
CELL COMPONENTS, CILIA
CELL COMPONENTS, CILIARY MOVEMENT
CELL COMPONENTS, CYTOPLASM
CELL COMPONENTS, ENDOPLASMIC RETICULUM
CELL COMPONENTS, FLAGELLA
CELL COMPONENTS, GOLGI APPARATUS
CELL COMPONENTS, GRANULES
CELL COMPONENTS, HETEROCHROMATIN
XX CELL COMPONENTS,CHROMATIN
CELL COMPONENTS, HETEROKARYONS
XX CELL COMPONENTS,CHROMATIN
CELL COMPONENTS, INTERCELLULAR BRIDGES
X DESMOSOMES
CELL COMPONENTS, LYSOSOMES
CELL COMPONENTS, MICROSOMES
CELL COMPONENTS, MITOCHONDRIA
(USE FOR STUDIES ON MITOCHONDRIA)
CELL COMPONENTS, MITOCHONDRIAL MEMBRANE
XX MEMBRANE
CELL COMPONENTS, NUCLEAR MEMBRANE
CELL COMPONENTS, ORGANELLES
CELL COMPONENTS, PILI
CELL COMPONENTS, PROTOPLASM
CELL COMPONENTS, PROTOPLASMIC MOVEMENT
X CYCLOSIS
CELL COMPONENTS, PROTOPLASTIC MEMBRANE
XX MEMBRANE
CELL COMPONENTS, RIBOSOMES
CELL COMPONENTS, SEX CHROMATIN
SEE ALSO GENETICS,SEX CHROMOSOMES
XX CELL COMPONENTS,CHROMATIN
XX GENETICS,SEX CHROMOSOMES
CELL COMPONENTS, TONOFIBRILS

CELL CULTURE
SEE ALSO CELLOPHANE STRIP TECHNIQUE
SEE ALSO TISSUE CULTURE
X CULTURE
XX TISSUE CULTURE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

CELL CULTURE COLLECTIONS
X AMERICAN TYPE CULTURE COLLECTION
X PRESERVATION
X STANDARDIZATION

CELL DEATH
SEE ALSO CYTOLYSIS
SEE ALSO NECROSIS
X NECROCYTOSIS
XX CYTOLYSIS
XX DEATH
XX NECROSIS

CELL DEDIFFERENTIATION
SEE ALSO CELL DIFFERENTIATION
XX CELL DIFFERENTIATION
XX TRANSFORMATION

CELL DIFFERENTIATION
SEE ALSO CELL DEDIFFERENTIATION
SEE ALSO HISTOGENESIS
X DIFFERENTIATION
XX CELL DEDIFFERENTIATION
XX CELL TYPES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
XX HISTOGENESIS

CELL DIVISION
SEE ALSO GENETICS
XX GENETICS
XX REPRODUCTION
CELL DIVISION, AMITOSIS
CELL DIVISION, MEIOSIS
XX GERM CELLS
CELL DIVISION, MITOSIS
SEE ALSO ANTIMITOTIC AGENTS
CELL DIVISION, MITOTIC APPARATUS
SEE ALSO GENETICS,CHROMOSOMES
XX CELL COMPONENTS
XX GENETICS,CHROMOSOMES
CELL DIVISION, MITOTIC SPINDLE
XX CELL COMPONENTS
CELL DIVISION, PLASMOTOMY
CELL DIVISION, SCHIZOGONY
XX PROTOZOA,SPOROZOA
XX SPORES

CELL FLUIDS
SEE ALSO CELL WATER
SEE ALSO PLASMOLYSIS
X FLUIDS
X INTRACELLULAR FLUID
XX BODY FLUIDS
XX CELL COMPONENTS
XX CELL WATER

CELL-FREE SYSTEMS
CELL MEMBRANES
SEE UNDER CELL COMPONENTS

CELL MIGRATION
SEE ALSO METASTASIS
XX CELL MOVEMENT
** MIGRATION

CELL MOVEMENT
SEE ALSO CELL MIGRATION
SEE ALSO SPECIFICS UNDER CELL COMPONENTS
SEE ALSO SPERMATOZOA MOTILITY

CELL NUCLEUS
SEE UNDER CELL COMPONENTS

CELL SHEATH
SEE UNDER CELL COMPONENTS

CELL TYPES
SEE ALSO CELL DIFFERENTIATION
SEE ALSO POPULATION DYNAMICS(CELL)
X TYPING
XX CLASSIFICATION
(DISTINGUISH FROM MICROORGANISMS AND BLOOD TYPES,)

CELL VOLUME
CELL WALL
SEE UNDER CELL COMPONENTS

CELL WATER
SEE ALSO BODY WATER
SEE ALSO CELL FLUIDS
X WATER
XX BODY WATER
XX CELL WATER

CELLOBIASE
SEE CARBOHYDRASES,BETA-GLYCOSIDASE

CELLOBIOSE
XX CELLULOSE
XX DISACCHARIDES
XX GLUCOSE

CELLOBIOSE PHOSPHORYLASE
SEE UNDER PHOSPHORYLASES

CELLOPHANE STRIP TECHNIQUE
XX CELL CULTURE
XX TISSUE CULTURE

(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CELLULASE
SEE UNDER CARBOHYDRASES
CELLULOSE
SEE ALSO CARBOXYMETHYL CELLULOSE CHROMATOGRAPHY
SEE ALSO CELLOBIOSE
SEE ALSO DEAE CELLULOSE CHROMATOGRAPHY
SEE ALSO ECTEOLA CELLULOSE CHROMATOGRAPHY
SEE ALSO METHYL CELLULOSE
SEE ALSO TEAE CELLULOSE CHROMATOGRAPHY
XX D-GLUCANS
XX POLYSACCHARIDES
CELLVIBRIO
SEE UNDER BACTERIA
CELO VIRUS
SEE UNDER VIRUSES
CEMENTING SUBSTANCE**
(USE AS MODIFIER)
CEMENTUM
SEE UNDER DENTAL STRUCTURE
CENORHABDITIS BRIGGSAE
SEE UNDER NEMATODES
CENTAUREA**
(USE THISTLE)
CENTERS
SEE CLINICAL RESEARCH CENTERS
SEE COMPUTER CENTERS
SEE DAY CENTER
SEE GENERAL RESEARCH SUPPORT
SEE HOSPITALS,EVALUATION CENTER
SEE INSTRUMENTATION CENTERS
SEE INTERNATIONAL CENTERS
SEE PRIMATE CENTERS
SEE RESEARCH PROGRAMS
SEE SPECIAL RESOURCE CENTERS
(INDEX ALSO GEOGRAPHICAL SITES,AFRICA)
CENTRAL AMERICA
SEE UNDER GEOGRAPHICAL SITES
CENTRAL NERVOUS SYSTEM
SEE UNDER NERVOUS SYSTEM
CENTRALLY ACTING DRUGS
SEE ALSO PSYCHOTROPIC DRUGS
XX DRUGS
XX PSYCHOTROPIC DRUGS
CENTRIFUGATION
SEE ALSO ULTRACENTRIFUGATION
XX FRACTIONATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CENTRIOLES
SEE UNDER CELL COMPONENTS
CENTRUM OVALE
SEE UNDER BRAIN
CEPHALINS
SEE ALSO PHOSPHATIDYL ETHANOLAMINE
SEE ALSO PHOSPHATIDYL SERINE
XX PHOSPHOLIPIDS
CEPHALOMETRY
XX ANTHROPOMETRY
XX HEAD
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CEPHALOPODS** (DESCRIPTOR)
(MOLLUSKS)
CEPHALOSPORIN C
XX ANTIBIOTICS
XX PENICILLIN
CEPHALOSPORIN N
XX ANTIBIOTICS
XX PENICILLIN
XX (D-4-AMINO-4-CARBOXYBUTYL)PENICILLIC ACID
CEPHALOSPORIUM
SEE UNDER FUNGI
CEPHALOTHECIUM
SEE UNDER FUNGI
CERCARIA GEDDES
SEE UNDER TREMATODES
CEREAL POWDERY MILDEW DISEASE
SEE ALSO FUNGI,ERYSIPHE GRAMINIS
X WHEAT POWDERY MILDEW DISEASE
XX MYCOSES
XX PLANTS DISEASES
CEREBELLAR ATAXIA (PROGRESSIVE)
SEE FAMILIAL PERIODIC VERTIGO AND ATAXIA
SEE FRIEDREICH'S ATAXIA
CEREBELLAR SYNDROME
XX BRAIN DISORDERS
CEREBELLO-MEDULLARY DYSPLASIA
X ARNOLD-CHIARI DEFORMITY
XX BRAIN,MEDULLA OBLONGATA
XX BRAIN DISORDERS
XX CONGENITAL ABNORMALITIES
CEREBELLUM
SEE UNDER BRAIN
CEREBRAL ANEURYSMS
XX ANEURYSMS
XX CEREBROVASCULAR DISORDERS
CEREBRAL CORTEX
SEE UNDER BRAIN
CEREBRAL CORTEX ISOLATION TECHNIQUE
X CEREBRAL CORTEX SLAB TECHNIQUE
X ISOLATED CEREBRAL CORTEX TECHNIQUE
XX BRAIN,CEREBRAL CORTEX
XX NEUROSURGERY
CEREBRAL CORTEX SLAB TECHNIQUE
SEE CEREBRAL CORTEX ISOLATION TECHNIQUE
CEREBRAL DOMINANCE
XX BODY MOVEMENT
XX BRAIN,CEREBRAL CORTEX
XX BRAIN,MOTOR CORTEX
CEREBRAL DYSRHYTHMIA
XX BRAIN DISORDERS
XX ELECTROENCEPHALOGRAPHY
CEREBRAL EMBOLISM
SEE CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
CEREBRAL HYPOXIA
SEE BRAIN ISCHEMIA AND HYPOXIA
CEREBRAL MEDULLA
SEE UNDER BRAIN
CEREBRAL PALSY
SEE ALSO LITTLE'S DISEASE
XX BRAIN DISORDERS
XX CONGENITAL ABNORMALITIES
XX PARALYSIS
CEREBRAL PEDUNCLES
SEE UNDER BRAIN
CEREBRAL PYRAMIDAL CELLS
SEE UNDER BRAIN
CEREBRAL SCLEROSIS
SEE ALSO ALZHEIMER'S DISEASE
SEE ALSO KRABBE'S DISEASE
SEE ALSO METACHROMATIC LEUCOENCEPHALOPATHY
XX BRAIN DISORDERS
XX MULTIPLE SCLEROSIS
CEREBRAL VENTRICLES
SEE UNDER BRAIN
CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
SEE ALSO BRAIN ISCHEMIA AND HYPOXIA
SEE ALSO CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL
X CEREBRAL EMBOLISM
X EMBOLISM(CEREBRAL)
XX ARTERIAL OCCLUSIONS
XX BRAIN ISCHEMIA AND HYPOXIA
XX CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL
XX CEREBROVASCULAR DISORDERS
XX THROMBOSIS
(DISTINGUISH FROM EXTRACRANIAL ARTERIAL OCCLUSIONS)
CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL
SEE ALSO BRAIN ISCHEMIA AND HYPOXIA
SEE ALSO CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
X EXTRACRANIAL ARTERIAL OCCLUSIONS
XX ARTERIAL OCCLUSIONS
XX BRAIN ISCHEMIA AND HYPOXIA
XX CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
XX CEREBROVASCULAR DISORDERS
** BASILAR ARTERY OCCLUSIONS
** CAROTID ARTERY OCCLUSIONS
** EXTRACRANIAL CAUSES OF STROKES
** EXTRACRANIAL CEREBROVASCULAR ISCHEMIA
** VERTEBRAL ARTERY OCCLUSIONS
CEREBROMACULAR DEGENERATION
SEE AMAUROTIC FAMILIAL IDIOCY
CEREBRONIC ACID
SEE ALPHA-HYDROXYTETRACOSANOIC ACID
CEREBRO-OCULAR DISEASE
SEE ALSO AMAUROTIC FAMILIAL IDIOCY
XX BRAIN DISORDERS
XX EYE DISORDERS
CEREBROSIDES
SEE ALSO GANGLIOSIDES
SEE ALSO GLYCOLIPIDS
XX GANGLIOSIDES
XX GLYCOLIPIDS
CEREBROSPINAL FLUID
SEE ALSO BLOOD-CEREBROSPINAL FLUID BARRIER
SEE ALSO HYPOGLYCORRHACHIA
SEE ALSO MENINGES,SUBARACHNOID SPACE
SEE ALSO VENTRICULO-BILIARY SHUNT
SEE ALSO VENTRICULO-VENOUS SHUNT
X CSF
X SPINAL FLUID
XX BODY FLUIDS
XX BRAIN
XX MENINGES,CHOROID PLEXUS
XX SPINAL CORD
CEREBROSPINAL FLUID FLOW
CEREBROSPINAL FLUID PRESSURE
SEE ALSO HYDROCEPHALUS
SEE ALSO INTRACRANIAL PRESSURE
CEREBROVASCULAR ACCIDENTS**
(USE CEREBROVASCULAR DISORDERS)
CEREBROVASCULAR DISORDERS
SEE ALSO BRAIN ISCHEMIA AND HYPOXIA
SEE ALSO CEREBRAL ANEURYSMS
SEE ALSO CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL
SEE ALSO CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
SEE ALSO MENINGEAL HEMORRHAGES
SEE ALSO SYNCOPE
SEE ALSO TEMPORAL ARTERITIS
X STROKE
XX VASCULAR DISORDERS
** CEREBROVASCULAR ACCIDENTS
** DEGENERATIVE CEREBROARTERIAL DISEASE
CEREBROVASCULAR SYSTEM
SEE ALSO ARTERIES,CAROTID ARTERIES
SEE ALSO ARTERIES,CAROTID SINUS
SEE ALSO ARTERIES,CEREBRAL ARTERIES
SEE ALSO ARTERIES,CIRCLE OF WILLIS
SEE ALSO ARTERIES,PITUITARY ARTERIES
SEE ALSO ARTERIES,VERTEBRAL ARTERY
SEE ALSO BLOOD-BRAIN BARRIER
SEE ALSO PULSENSOR
SEE ALSO VEINS,JUGULAR VEIN
SEE ALSO VEINS,VERTEBRAL VEIN
X BLOOD CIRCULATORY SYSTEMS
X CIRCULATION
XX BLOOD VESSELS
CEREBRUM
SEE UNDER BRAIN
CERIUM

XX HEAVY METALS
CERULOMYCIN
XX ANTIBIOTICS
CERULOPLASMIN
XX ALPHA GLOBULIN
CERVICAL VERTEBRAE
SEE UNDER BONE
CERVICITIS
XX UTERUS,CERVIX
CERVIMETRY
SEE ELECTRONIC CERVIMETRY
CERVIX
SEE UNDER UTERUS
CERVIX NEOPLASMS
SEE UNDER UTERUS NEOPLASMS
CESAREAN SECTION
SEE UNDER PREGNANCY
CESIUM
XX ALKALI METALS
CESIUM 137
SEE UNDER RADIOISOTOPES
CESIUM CHLORIDE
XX CHLORIDES
CESTODES
X TAPEWORMS
XX PARASITES
XX PLATYHELMINTHS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
CESTODES, DIPHYLLOBOTHRIUM
CESTODES, DIPHYLLOBOTHRIUM LATUM
CESTODES, ECHINOCOCCUS
XX ECHINOCOCCOSIS
CESTODES, ECHINOCOCCUS GRANULOSUS
CESTODES, ECHINOCOCCUS MULTILOCULARIS
CESTODES, HYMENOLEPIS
CESTODES, HYMENOLEPIS CITELLI
CESTODES, HYMENOLEPIS DIMINUTA
CESTODES, HYMENOLEPIS NANA
CESTODES, PSEUDOPHYLLIDEA
CESTODES, RAILLIETINA CESTICILLUS
CESTODES, SCHISTOCEPHALUS
CESTODES, SCHISTOCEPHALUS SOLIDUS
CESTODES, SPARGANUM MANSONOIDES
CESTODES, SPARGANUM PROLIFERUM
CESTODES, SPIROMETRA
CESTODES, TAENIA
CESTODES, TAENIA SAGINATA
XX CYSTICERCOSIS
CETYL ALCOHOL
XX ALCOHOLS
CEVADINE
X VERATRINE
XX VERATRUM ALKALOIDS
CEVINE
XX VERATRUM ALKALOIDS
CEYLON
SEE UNDER GEOGRAPHICAL SITES
CHAGAS DISEASE
SEE TRYPANOSOMIASIS
CHALCONE AMIDES
XX AMIDES
CHALCONES
X BENZALACETOPHENONE
X BENZILIDINE ACETOPHENONE
X 3-PHENYL-ACRYLPHENONE
XX BACTERICIDES
XX FUNGICIDES
CHALONES
SEE GASTROINTESTINAL CHALONES
CHALYBION** (DESCRIPTOR)
(WASPS)
** MUD-DAUBER(BLUE)
CHARACTER
SEE ALSO ALTRUISM
SEE ALSO EGO
SEE ALSO MORALS
XX ATTITUDES
XX EGO
XX MORALS
CHARON VALLIS
SEE VIRUSES,RIFT VALLEY FEVER VIRUS
CHEEK
XX FACE
XX MOUTH
CHEEK POUCH TECHNIQUE
XX TRANSPARENT CHAMBER TECHNIQUE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CHEESE
XX DAIRY PRODUCTS
CHEILITIS
XX LIP
CHELATING AGENTS
SEE ALSO EDTA
X BINDING REAGENTS
CHELATION
SEE ALSO BINDING
SEE ALSO LIGANDS
SEE ALSO METAL CHELATES
X COMPLEXES
XX BINDING
CHEMICAL ALLERGENS
SEE UNDER ALLERGENS
CHEMICAL BOND FREQUENCIES
SEE MOLECULAR VIBRATIONS
CHEMICAL BONDS
SEE ALSO CARBON-HALOGEN BONDS
SEE ALSO CARBON-PHOSPHORUS BOND
SEE ALSO CONJUGATED SYSTEMS
SEE ALSO COVALENT BONDS
SEE ALSO DISULFIDE BONDS
SEE ALSO FIXED DOUBLE BONDS
SEE ALSO HYDROGEN BOND
SEE ALSO HYDROPHOBIC BONDS
SEE ALSO IONIC BONDS
SEE ALSO MOLECULAR ENERGY LEVELS
SEE ALSO MOLECULAR ORBITALS
SEE ALSO MOLECULAR VIBRATIONS
SEE ALSO PI BONDS
X BONDS
XX BINDING
XX MOLECULAR ENERGY LEVELS
XX MOLECULAR ORBITALS
XX MOLECULAR VIBRATIONS
CHEMICAL BONDS, BOND CLEAVAGE
X CLEAVAGE
XX FRACTIONATION
CHEMICAL BONDS, BOND FORMATION
CHEMICAL CARCINOGENS**
(USE AS MODIFIER)
(CARCINOGENS)
CHEMICAL CARCINOGENS ANALOGS** (DESCRIPTOR)
(INDEX ALSO ANTINEOPLASTIC AGENTS AND CARCINOGENS,)
CHEMICAL STRUCTURE
SEE ALSO CHROMATOGRAPHY
SEE ALSO CRYSTALLOGRAPHY
SEE ALSO DRUGS INTERACTION(ANTAGONISM)
SEE ALSO DRUGS INTERACTION(SYNERGISM)
SEE ALSO ELECTROPHORESIS
SEE ALSO ISOMERS
SEE ALSO MOLECULAR ASYMMETRY
SEE ALSO MOLECULAR SHAPE
SEE ALSO MOLECULAR STRUCTURE
SEE ALSO POLARIZATION OPTICS
SEE ALSO SPECTROMETRY
SEE ALSO STEREOCHEMISTRY
XX MOLECULAR STRUCTURE
XX SPECTROMETRY
XX STEREOCHEMISTRY
(DISTINGUISH FROM CHEMICAL CONSTITUENTS,)
CHEMICAL STRUCTURE--BIOLOGICAL ACTIVITY
SEE ALSO BIOASSAY
SEE ALSO DRUGS INTERACTION(ANTAGONISM)
SEE ALSO DRUGS INTERACTION(SYNERGISM)
XX BIOASSAY
XX DRUGS
CHEMICALLY DEFINED CULTURE MEDIA** (DESCRIPTOR)
(INDEX ALSO CULTURE MEDIA)
CHEMICALS HYPERSENSITIVITY
SEE ALSO ALLERGENS,CHEMICAL ALLERGENS
XX ALLERGENS
XX ALLERGENS,CHEMICAL ALLERGENS
XX HYPERSENSITIVITY
CHEMICALS STANDARDIZATION
X STANDARDIZATION
CHEMILUMINESCENCE
SEE UNDER LUMINESCENCE
CHEMISTRY
SEE BIOCHEMISTRY
SEE BIOPHYSICAL CHEMISTRY
SEE CYTOCHEMISTRY
SEE HISTOCHEMISTRY
SEE IMMUNOCHEMISTRY
SEE NEUROCHEMISTRY
SEE PHOTOCHEMISTRY
SEE STEREOCHEMISTRY
CHEMORECEPTORS
SEE ALSO ADRENERGIC RECEPTORS
SEE ALSO AORTIC BODY
SEE ALSO CAROTID BODY
SEE ALSO GANGLION(NERVOUS SYSTEM),PARAGANGLIA
SEE ALSO PULMONARY BODY
XX GANGLION(NERVOUS SYSTEM),PARAGANGLIA
XX SENSE ORGANS
CHEMOTAXIS
XX CELL
CHEMOTHERAPY
SEE ALSO ANTIDOTES
SEE ALSO CANCER CHEMOTHERAPY
SEE ALSO DRUGS
SEE ALSO PHARMACOLOGY
SEE ALSO SCREENING
XX PHARMACOLOGY
XX THERAPY
CHESAPEAKE BAY
SEE UNDER GEOGRAPHICAL SITES
CHEST INJURY
SEE UNDER INJURY
CHICK EMBRYO
XX EMBRYO
CHICK EMBRYO** (DESCRIPTOR)
(INDEX ALSO EMBRYOLOGY OR APPROPRIATE MAIN TERM,)
CHICKEN EMBRYO LETHAL ORPHAN VIRUS
SEE VIRUSES,CELO VIRUS
CHICKEN POX
SEE ALSO VIRUSES,VARICELLA VIRUS
XX VIRUS DISEASES
CHICKENS
XX BIRDS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CHIGGERS
SEE MITES
CHIKUNGUNYA VIRUS
SEE UNDER VIRUSES
CHILD CARE
SEE ALSO FAMILY,CHILD REARING
CHILD DEVELOPMENT
XX GROWTH
CHILD REARING

SEE UNDER FAMILY
CHILDBIRTH
SEE UNDER PREGNANCY
CHILDREN
SEE ALSO EDUCATION
SEE ALSO FAMILY
SEE ALSO GIFTED CHILDREN
SEE ALSO HANDICAPPED CHILDREN
SEE ALSO INFANTS
SEE ALSO JUVENILE DELINQUENCY
X PEDIATRICS
XX AGE
XX FAMILY
XX INFANTS
CHILDREN, ADOLESCENCE
CHILDREN, PRESCHOOL
CHILDREN, PUBERTY
SEE ALSO PUBERTY PRECOCIOUS
CHILE
SEE UNDER GEOGRAPHICAL SITES
CHILOMONAS
SEE UNDER PROTOZOA
CHIMERAS
XX EMBRYOLOGY
XX GENETICS
XX HISTOGENESIS
CHIMPANZEES
SEE UNDER PRIMATES
CHINCHILLAS
XX RODENTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CHINESE
SEE UNDER ETHNIC GROUPS
CHIPMUNKS
XX SCIURONORPHA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
CHIRONOMIDAE** (DESCRIPTOR)
(MIDGES)
CHIROPTERA
SEE BATS
CHITIN
XX GLUCOSAMINE
XX MUCOPOLYSACCHARIDES
XX SULFOMUCOPOLYSACCHARIDES
CHITINASE
SEE UNDER CARBOHYDRASES
CHITON** (DESCRIPTOR)
(MOLLUSKS)
CHLAMYDOBACTERIA
SEE UNDER BACTERIA
CHLAMYDOMONAS
SEE UNDER ALGAE
CHLOMIPHENE**
(USE 1-(P-DIETHYLAMINOETHOXYPHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE)
CHLORAL HYDRATE
SEE ALSO CHLORALOSE
XX HYPNOTICS AND SEDATIVES
BETA-CHLORALKYLAMINES
XX AMINE
XX HALOALKYLAMINES
CHLORALOSE
XX CHLORAL HYDRATE
XX HYPNOTICS AND SEDATIVES
CHLORAMBUCIL
SEE 4-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL-BUTYRIC ACID
CHLORAMIPHENE
SEE 1-(P-DIETHYLAMINOETHOXYPHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE
CHLORAMPHENICOL
X CHLOROMYCETIN
XX ANTIBIOTICS
CHLORELLA
SEE UNDER ALGAE
CHLORETHOXYBUTAMOXANE
XX DIOXANE
XX PYRANS
XX TRANQUILIZERS
** 3-(1-BUTYLAMINOMETHYL)-5-(2-CHLORETHOXY)-BENZO-1,4-DIOXANE
CHLORGUANIDE
X 1-(P-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE
XX ANTIMALARIALS
XX BIGUANIDE
XX GUANIDINES
CHLORIDES
SEE ALSO AMMONIUM CHLORIDE
SEE ALSO BARIUM CHLORIDE
SEE ALSO BENACTYZINE HYDROCHLORIDE
SEE ALSO BENZOQUINONIUM CHLORIDES
SEE ALSO BETHANECHOL CHLORIDE
SEE ALSO CADMIUM CHLORIDE
SEE ALSO CARBACHOL
SEE ALSO CARBON TETRACHLORIDE
SEE ALSO CESIUM CHLORIDE
SEE ALSO CHROMIUM CHLORIDE
SEE ALSO DEHYDROCHLORINASE
SEE ALSO DICHLOR-ENTRIES
SEE ALSO ETHYL CHLORIDE
SEE ALSO FORMAMIDE-CARBAMYL CHLORIDE
SEE ALSO HYPOCHLOREMIA
SEE ALSO 2-METHYL-1-BUTYL-MAGNESIUM CHLORIDE
SEE ALSO NITROSYL CHLORIDE
SEE ALSO PHOSGENE
SEE ALSO PHOSPHORUS NITRILOCHLORIDES
SEE ALSO POLYVINYL CHLORIDE
SEE ALSO POTASSIUM CHLORIDE
SEE ALSO SILVER CHLORIDE
SEE ALSO SODIUM CHLORIDE
SEE ALSO TETRACHLOROETHYLENE
SEE ALSO TETRAETHYL AMMONIUM CHLORIDE
SEE ALSO TRICHLOR-ENTRIES
XX HALIDES
CHLORINATED HYDROCARBONS
XX HALOGENATED HYDROCARBONS
XX HYDROCARBONS
XX INSECTICIDES
CHLORINATION
XX HALOGENATION
CHLORINS
SEE ALSO CHLOROPHYLL
SEE ALSO RHODOCHLORIN
XX CARDIOACTIVE AGENTS,CARDIOTONIC DRUGS
XX CHLOROPHYLL
XX PORPHINS
CHLORMERODRIN
XX DIURETICS,MERCURIAL DIURETICS
XX UREA
CHLOROBENZENE
SEE ALSO CHLOROPHEN--ENTRIES
SEE ALSO DINITROCHLOROBENZENE
SEE ALSO DDT
SEE ALSO DICHLOROPHEN--ENTRIES
XX BENZENE
CHLOROBENZENONE INDOPHENOL
SEE 2,6-DICHLOROPHENOL INDOPHENOL
CHLOROBENZOIC ACID
SEE TRICHLOROBENZOIC ACID
N-(P-CHLOROBENZYL)-N-METHYL-ETHYLCARBAMATE
X CHLOROBENZYL-METHYL-URETHAN
XX CARBAMATES
XX URETHAN
** CHLOROBENZYL-METHYL-URETHAN
** N-(P-CHLOROBENZYL)-N-METHYLURETHAN
** N-METHYL-N-(P-CHLOROBENZYL)ETHYLCARBAMATE
CHLOROBENZYL-METHYL-URETHAN**
(USE N-P-CHLOROBENZYL)-N-METHYL-ETHYLCARBAMATE)
N-(P-CHLOROBENZYL)-N-METHYLURETHAN**
(USE N-(P-CHLOROBENZYL)-N-METHYL-ETHYLCARBAMATE)
2-CHLORO-4,6-BIS(ETHYLAMINO)-S-TRIAZINE
XX HERBICIDES
XX 1,3,5-TRIAZINES
** 2,4-BIS(ETHYLAMINO)-6-CHLORO-S-TRIAZINE
** SIMIAZIN
CHLOROBIUM THIOSULFATOPHILUM
SEE UNDER BACTERIA
CHLOROCYCLOHEXANES
SEE LINDANE
CHLORODIAZEPOXIDE
X LIBRIUM
XX MUSCLE RELAXANTS,ANTICONVULSANTS
XX TRANQUILIZERS
CHLORODIAZEPOXIDE ANALOGS
6-CHLORO-3,4-DIHYDRO-7-SULFAMOYL-2H-BENZOTHIADIAZINE-1,1-DIOXIDE
SEE HYDROCHLOROTHIAZIDE
CHLORODINITROBENZENE
SEE DINITROCHLOROBENZENE
CHLOROETHYLAMINE PHOSPHORAMIDE
XX PHOSPHORAMIDES
CHLOROETHYLAMINES
SEE ALSO P-(BIS(2-CHLOROETHYL)AMINO)CARBANILIC ACID ISOPROPYL ESTER
SEE ALSO 1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DEOXY-D-MANNITOL
SEE ALSO 2-BIS(2-CHLOROETHYL)AMINO-2H-1,3,2-OXAZAPHOSPHORINANE 2-OXIDE
SEE ALSO 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENOXY)-PROPIONIC ACID
SEE ALSO 3-(M-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
SEE ALSO 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
SEE ALSO 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE
SEE ALSO 4-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID
SEE ALSO O-(4-(BIS(2-CHLOROETHYL)AMINO)-O-TOLYLAZO)BENZOIC ACID
SEE ALSO DIBENAMINE HYDROCHLORIDE
SEE ALSO MECHLORETHAMINE
SEE ALSO NITROGEN MUSTARDS
SEE ALSO PHENOXYBENZAMINE
XX AMINE
XX HALOALKYLAMINES
XX NITROGEN MUSTARDS
2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE
X ATRAZINE
XX HERBICIDES
XX 1,3,5-TRIAZINES
N-(2-CHLOROETHYL)DIBENZYLAMINE HYDROCHLORIDE
SEE DIBENAMINE HYDROCHLORIDE
2-CHLOROETHYL METHANESULFONATE
XX METHANE SULFONATE
CHLOROETHYL SULFIDES
SEE BIS(2-CHLOROETHYL)SULFIDE
SEE SULFUR MUSTARDS
CHLOROFLAVONES
XX FLAVONES
CHLOROFORM
XX ANESTHETICS
CHLOROFORMATES
XX FORMATES
XX HALOACIDS
CHLOROFORMYL CHLORIDE
SEE PHOSGENE
CHLOROGENIC ACID
X CAFFEOYLQUINIC ACID
XX CAFFEIC ACID
XX CINNAMIC ACID
XX HYDROXY ACIDS
CHLOROHEMIN
XX HEMINS
CHLOROHYDRONAPHTHALENES
SEE ALDRIN
SEE DIELDRIN
CHLOROMA

XX LEUKEMIA,MYELOID LEUKEMIA
CHLOROMANNOSAMINE
SEE ACETOCHLOROMANNOSAMINE
P-CHLOROMERCURIBENZOATE
XX ANTIDIURETICS
ALPHA-CHLOROMETHYL ETHERS
XX ETHER
N- (CHLOROMETHYLTHIO) -4-CYCLOHEXENE-1,2-DICARBOXIMIDE
SEE CAPTAN
CHLOROMYCETIN
SEE CHLORAMPHENICOL
4-CHLORO-19-NORTESTOSTERONE ACETATE
X SKF 6611
XX 19-NORTESTOSTERONE
2-CHLOROPHENOL
XX PHENOLS
** O-CHLOROPHENOL
O-CHLOROPHENOL**
(USE 2-CHLOROPHENOL)
P-CHLOROPHENOXYACETAMIDE
X PHENOXYACETAMIDE
XX ACETAMIDE
P-CHLOROPHENOXYACETIC ACID
SEE ALSO(2,4-DICHLOROPHENOXY)ACETIC ACID
SEE ALSO 2,4,5-TRICHLOROPHENOXYACETIC ACID
X PHENOXYACETIC ACID
XX ACETATES
XX HALOACIDS
XX HERBICIDES
XX PLANTS HORMONES
CHLOROPHENYL ACETIC ACID
SEE DDA
CHLOROPHENYLETHANES
SEE DDD
SEE DDE
SEE DDT
CHLOROPHENYLETHANOLS
SEE KELTHANE
SEE KELTHANE
N-(CHLOROMETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE
SEE CAPTAN
CHLOROPHENYLETHYLAMINES
SEE DICHLOROPHENYLETHYLAMINES
CHLOROPHENYLISOPROPYLAMINES
SEE DICHLOROPHENYLISOPROPYLAMINE
1-(P-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE
SEE CHLORGUANIDE
CHLOROPHENYLISOPROTERENOL
SEE DICHLOROPHENYLISOPROTERENOL
CHLOROPHYLL
SEE ALSO CHLORINS
SEE ALSO PHOTOSYNTHESIS
XX CHLORINS
XX PIGMENTS
XX PORPHYRINS
CHLOROPLASTS
SEE UNDER CELL COMPONENTS
6-CHLOROPURINE
XX HALOPURINES
XX PURINE
CHLOROQUINE
SEE ALSO AMODIAQUIN
SEE ALSO 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-7-
CHLOROQUINOLINE
XX AMEBICIDES
XX ANTHELMINTICS
XX ANTIMALARIALS
XX QUINOLINE
CHLOROQUINE MUSTARD
SEE 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-7-
CHLOROQUINOLINE
CHLOROSUCCINATE
XX SUCCINIC ACID
CHLOROTHIAZIDE
SEE ALSO HYDROCHLOROTHIAZIDE
XX ANTIHYPERTENSIVE AGENTS
XX BENZOTHIADIAZINES
XX DIURETICS
XX HYDROCHLOROTHIAZIDE
CHLOROTRIANISENE
SEE CHLOROTRIS(P-METHOXYPHENYL)ETHYLENE
CHLOROTRIS(P-METHOXYPHENYL)ETHYLENE
X CHLOROTRIANISENE
XX ESTROGENS
XX P-METHOXYPHENYLETHYLENE
** TACE
CHLORPROMAZINE
XX HYPNOTICS AND SEDATIVES
XX PHENOTHIAZINE
XX PROMAZINE
XX TRANQUILIZERS
** THORAZINE
CHLORPROMAZINE GLUCURONIDE
XX GLUCURONIC ACID
XX PHENOTHIAZINE
CHLORPROPAMIDE
XX AMIDES
XX HYPOGLYCEMIC AGENTS
XX SULFONYLUREA
CHLORPROTHIXENE
X TARACTAN
XX PHENOTHIAZINE
XX TRANQUILIZERS
CHLORTETRACYCLINE
X AUREOMYCIN
XX ANTIBIOTICS
CHOICE BEHAVIOR
SEE ALSO EXPLORATORY BEHAVIOR
XX EXPLORATORY BEHAVIOR
CHOLANGIOLES** (DESCRIPTOR)
(INDEX ALSO BILE DUCTS)
** BILE DUCTULES
CHOLANIC ACIDS
SEE ALSO BILE ACIDS AND SALTS
XX BILE ACIDS AND SALTS
CHOLANTHRENE
SEE METHYLCHOLANTHRENE
CHOLATES
SEE ALSO BILE ACIDS AND SALTS
SEE ALSO DEOXYCHOLATES
SEE ALSO GLYCOCHOLATES
SEE ALSO SODIUM DEHYDROCHOLATE
SEE ALSO TAUROCHOLATES
XX BILE ACIDS AND SALTS
XX HYDROXYACIDS
XX STEROIDS
CHOLECALCIFEROL
SEE VITAMIN D3
CHOLECYSTECTOMY
XX GALLBLADDER
XX SURGERY
CHOLECYSTITIS
XX GALLBLADDER DISEASE
CHOLECYSTOKININ
XX GASTROINTESTINAL HORMONES
CHOLEDOCHOENTEROSTOMY
X ANASTOMOSIS
XX GALLBLADDER
XX GASTROINTESTINAL SURGERY
XX INTESTINES
CHOLEGOGUES AND CHOLERETICS
SEE ALSO BILE ACIDS AND SALTS
SEE ALSO BILE ALCOHOLS
SEE ALSO FLORANTYRONE
X CHOLERETICS
CHOLERA
SEE ALSO BACTERIA,VIBRIO CHOLERAE
X ASIATIC CHOLERA
XX BACTERIAL DISEASES
XX GASTROINTESTINAL DISORDERS
CHOLERA, HOG CHOLERA
SEE ALSO ENTERITIS,SWINE VIRAL ENTERITIS
SEE ALSO VIRUSES,HOG CHOLERA VIRUS
X SWINE FEVER
XX ENTERITIS SWINE VIRAL ENTERITIS
XX VIRUS DISEASES
CHOLERA VACCINE
SEE UNDER VACCINES
CHOLERETICS
SEE CHOLEGOGUES AND CHOLERETICS
CHOLESTA-5(6),7(8)-DIEN-3-OL
SEE 7-DEHYDROCHOLESTEROL
CHOLASTA-5(6),24(25)-DIEN-3-OL**
(USE DESMOSTEROL)
CHOLESTANE DIOXIDE
SEE 3,4-SECOCHOLESTANE-6-(3ALPHA,5ALPHA)(3BETA,4)-DIOXIDE
CHOLESTANOL
X DIHYDROCHOLESTEROL
XX STEROLS
CHOLESTEATOMA
XX NEOPLASMS
7-CHOLESTENE-3-OL
XX STEROLS
** DELTA-7-CHOLESTENOL
** 7-DEHYDROCHOLESTANOL
4-CHOLESTENE-6-OL-3-ONE
3BETA-CHOLESTENOL-5ALPHA-6ALPHA-EPOXIDE
X CHOLESTEROL ALPHA-OXIDE
X 5ALPHA-6ALPHA-EPOXYCHOLESTENE-3BETA-OL
DELTA-7-CHOLESTENOL**
(USE 7-CHOLESTENE-3-OL
3-CHOLESTENE-7-ONE
SEE 5ALPHA-ACETOXYCHOLEST-3-ENE-7-ONE
5-CHOLESTENE-7-ONE
SEE 3ALPHA-ACETOXYCHOLEST-5-ENE-7-ONE
4-CHOLESTEN-3-ONE,6BETA-HYDROPEROXY
SEE 6BETA-HYDROXY-4-CHOLESTEN-3-ONE
CHOLESTEROL
SEE ALSO DESMOSTEROL
SEE ALSO HYDROXYCHOLESTEROLS
SEE ALSO HYPERCHOLESTEREMIA
SEE ALSO HYPOCHOLESTEREMIA
SEE ALSO 24-METHYLENE CHOLESTEROL
XX STEROLS
CHOLESTEROL ANALOGS
CHOLESTEROL ESTERS
XX ESTERS
CHOLESTEROL INHIBITORS
SEE ALSO HYPOCHOLESTEREMIA
XX LIPOGENIC INHIBITORS
SEE ALSO SITOSTEROL
SEE ALSO TRIIODOTHYROPROPIONIC ACID
SEE ALSO TRIPARANOL
X INHIBITORS
XX HYPOCHOLESTEREMIA
XX LIPOGENIC INHIBITOR
CHOLESTEROL ALPHA-OXIDE
SEE 3BETA-CHOLESTENOL-5ALPHA-6ALPHA-EPOXIDE
CHOLESTEROL OXIDES
XX OXIDES
CHOLINE
SEE ALSO ACETYLCHOLINE
SEE ALSO BETAINE
SEE ALSO HEMICHOLINIUM
SEE ALSO LACTOYLCHOLINES
SEE ALSO METHACHOLINE
SEE ALSO METHANE SULFONYLCHOLINE
SEE ALSO PHOSPHATASES,PHOSPHORYLCHOLINE PHOSPHATASE

SEE ALSO PHOSPHATIDYL CHOLINE
SEE ALSO PHOSPHORYLCHOLINE
SEE ALSO SUCCINYL CHOLINE
SEE ALSO TID-5
XX AMINO ALCOHOLS
XX ETHANOLAMINE
XX LIPOTROPIC FACTORS

CHOLINE ACETYLASE
SEE TRANSACYLASES+CHOLINE TRANSACYLASE

CHOLINE ANALOGS

CHOLINE CHLORIDE CARBAMATE
SEE CARBACHOL

CHOLINE ESTERASES
SEE ALSO ENZYMES INHIBITORS+ANTICHOLINESTERASE
XX CARBOXYLIC ESTER HYDROLASES
XX PARASYMPATHOLYTIC AGENTS

CHOLINE ESTERASES+ ACETYLCHOLINESTERASE

CHOLINE ESTERASES+ BUTYRYLCHOLINESTERASE

CHOLINE ESTERS

CHOLINE INHIBITORS
X INHIBITORS

CHOLINE OXIDASE
SEE UNDER OXIDASES

CHOLINE P-TOLYL ETHER
X TM 10
XX ETHER

CHOLINE TRANSACETYLASE
SEE TRANSACYLASES+CHOLINE TRANSACYLASE

CHOLINE TRANSACYLASE
SEE UNDER TRANSACYLASES

CHOLINERGIC AGENTS
SEE PARASYMPATHOMIMETIC AGENTS

CHOLINERGIC-BLOCKING AGENTS
SEE PARASYMPATHOLYTIC AGENTS

CHOLINERGIC RECEPTOR PROTEIN
X RECEPTORS
XX NERVOUS SYSTEM+PARASYMPATHETIC NERVOUS SYSTEM
XX PROTEINS
** ACETYLCHOLINE RECEPTOR PROTEIN

CHONDROBLASTOMA
XX BONE NEOPLASMS
XX CARTILAGE

CHONDROCYTES
XX CARTILAGE
XX CELLS

CHONDRODYSTROPHY
SEE ALSO ACHONDROPLASIA
SEE ALSO BONE DISORDERS
SEE ALSO LIPOCHONDRODYSTROPHY
XX BONE DISORDERS
XX CARTILAGE
XX CONGENITAL ABNORMALITIES

CHONDROGENESIS
XX CARTILAGE
XX HISTOGENESIS

CHONDROITIN SULFATE
SEE ALSO AMYLOID SUBSTANCE
SEE ALSO KERATOSULFATE
XX CARTILAGE
XX KERATOSULFATE
XX MUCOPOLYSACCHARIDES
XX SULFATES
XX SULFOMUCOPOLYSACCHARIDES

CHONDROITINASE
SEE SULFATASES+CHONDROSULFATASE

CHONDROSULFATASE
SEE UNDER SULFATASES

CHONEMORPHINE
XX ALKALOIDS
XX 3-AMINO-20-DIMETHYLAMINOPREGNANE

CHORDA TYMPANI
SEE UNDER NERVOUS SYSTEM

CHOREA
SEE ALSO CHOREO-ATHETOSIS
XX BRAIN DISORDERS
XX CONGENITAL ABNORMALITIES
XX MENTAL RETARDATION
XX NEUROMUSCULAR DISEASES

CHOREA+ HUNTINGTON'S CHOREA
X CHRONIC CHOREA
XX NEUROMUSCULAR DISORDERS

CHOREA+ POSTHEMIPLEGIC CHOREA**
(USE ATHETOSIS)

CHOREA MINOR
X SYDENHAM'S CHOREA

CHORIOADENOMA
SEE ALSO HYDATIDIFORM MOLE
X MOLE(INVASIVE)
XX ADENOMA
XX HYDATIDIFORM MOLE
XX PREGNANCY+PLACENTAL NEOPLASMS
** MALIGNANT MOLE

CHOREO-ATHETOSIS
XX ATHETOSIS
XX CHOREA

CHORIOALLANTOIC MEMBRANE
XX EMBRYONIC MEMBRANE

CHORIOCARCINOMA
X TROPHOBLASTOMA
XX CARCINOMA
XX PREGNANCY+PLACENTAL NEOPLASMS(ALSO INDEX SITE PLUS NEOPLASMS, E,G,,TESTIS NEOPLASMS)

CHORIOMENINGITIS
SEE LYMPHOCYTIC CHORIOMENINGITIS

CHORION
SEE ALSO TROPHOBLAST
XX EMBRYONIC MEMBRANES

CHORIONIC GONADOTROPINS
XX GONADOTROPINS

CHORIORETINITIS
XX RETINITIS

CHOROID
SEE UNDER EYE

CHOROID PLEXUS
SEE UNDER MENINGES

CHRISTMAS DISEASE
XX BLOOD DISORDERS
XX HEMOPHILIA

CHRISTMAS FACTOR
SEE BLOOD COAGULATION+FACTOR IX

CHROMAFFIN SYSTEM
SEE GANGLION(NERVOUS SYSTEM)+PARAGANGLIA

CHROMAFFINOMA
SEE CARCINOID
SEE PHEOCHROMOCYTOMA

CHROMANOL
SEE ALSO NAPHTHOCHROMANOL
SEE ALSO TOCOPHEROL
SEE ALSO UBICHROMENOL
XX TOCOPHEROL

CHROMATIN
SEE UNDER CELL COMPONENTS

CHROMATOGRAPHY
SEE ALSO ADSORPTION CHROMATOGRAPHY
SEE ALSO CARBOXYMETHYL CELLULOSE CHROMATOGRAPHY
SEE ALSO COLUMN CHROMATOGRAPHY
SEE ALSO COUNTER-CURRENT FRACTIONATION
SEE ALSO DEAE CELLULOSE CHROMATOGRAPHY
SEE ALSO ECTEOLA CELLULOSE CHROMATOGRAPHY
SEE ALSO ELECTROCHROMATOGRAPHY
SEE ALSO FINGERPRINT METHOD
SEE ALSO GAS CHROMATOGRAPHY
SEE ALSO GLASS FIBER CHROMATOGRAPHY
SEE ALSO ION EXCHANGE CHROMATOGRAPHY
SEE ALSO NEUTRON ACTIVATION CHROMATOGRAPHY
SEE ALSO PAPER CHROMATOGRAPHY
SEE ALSO SILICA GEL CHROMATOGRAPHY
SEE ALSO SILICIC ACID CHROMATOGRAPHY
SEE ALSO TEAE CELLULOSE CHROMATOGRAPHY
SEE ALSO THIN LAYER CHROMATOGRAPHY
XX CHEMICAL STRUCTURE
XX FRACTIONATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

CHROMATOPHORES
SEE ALSO MELANOCYTES
XX CELLS
XX PIGMENTS

CHROMIC ACID**
(USE CHROMIUM TRIOXIDE)

CHROMIUM
XX HEAVY METALS

CHROMIUM 50** (A STABLE ISOTOPE)
(DISTINGUISH FROM STABLE ISOTOPE LABELED CHROMIUM,)

CHROMIUM 51
SEE UNDER RADIOISOTOPES

CHROMIUM CHLORIDE
XX CHLORIDES

CHROMIUM IODIDE
SEE ARENE-BIS-DIPYRIDYL CHROMIUM IODIDE

CHROMIUM TRIOXIDE
XX OXIDES
** CHROMIC ACID

CHROMOGENIC BACTERIA
SEE UNDER BACTERIA

CHROMOPHORES
XX DYES
XX PIGMENTS
XX UNSATURATED COMPOUNDS

CHROMOSOME INVERSION
SEE UNDER GENETICS

CHROMOSOME MOVEMENT
SEE UNDER GENETICS

CHROMOSOME REPLICATION
SEE UNDER GENETICS
SEE UNDER GENETICS

CHROMOSOMES
SEE UNDER GENETICS

CHRONIC CHOREA
SEE CHOREA+HUNTINGTON'S CHOREA

CHRONIC DISEASE
XX MORBIDITY
(USE ONLY FOR HUMAN OR HUMAN ORIENTED STUDIES)

CHRONIC LEUKEMIA
SEE UNDER LEUKEMIA

CHYLOMICRONS
XX LIPIDS

CHYMOTRYPSIN
SEE UNDER PROTEASES

CHYMOTRYPSIN INHIBITORS
SEE UNDER ENZYMES INHIBITORS

CHYMOTRYPSINOGEN
SEE UNDER PROTEASES

CI 395
SEE PHENYLCYCLOHEXYL PIPERIDINE

CIGUATERA
SEE UNDER ICHTHYOSARCOTOXINS

CILIA
SEE UNDER CELL COMPONENTS

CILIARY BODY
SEE UNDER EYE

CILIARY GANGLION
SEE UNDER GANGLION(NERVOUS SYSTEM)

CILIARY MOVEMENT
SEE UNDER CELL COMPONENTS

CILIATA
SEE UNDER PROTOZOA

CIMEX** (DESCRIPTOR)
(BEDBUGS)

CIMICIDAE
SEE BEDBUGS
CINCHONAMINE
XX ALKALOIDS
XX ANTIMALARIALS
CINCHOPHEN
SEE 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID
CINEANGIOCARDIOGRAPHY
XX ANGIOCARDIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CINE-ENCEPHALOGRAPHY
X ENCEPHALOGRAPHY
XX BRAIN
XX CINERADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CINEFLUOROGRAPHY
X FLUOROCINEMATOGRAPHY
XX RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CINEGASTROSCOPY
XX GASTROSCOPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CINEMATOGRAPHY
SEE ALSO EDUCATION,AUDIO-VISUAL AIDS
SEE ALSO PHOTOGRAPHY
X MOTION PICTURE
XX EDUCATION,AUDIO-VISUAL AIDS
XX PHOTOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CINEGASTROSCOPY
XX GASTROSCOPY
(ALWAYS INDEX AS MAIN TERM,)
CINEMICROGRAPHY
XX MICROGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CINEMYELOGRAPHY
XX CINERADIOGRAPHY
XX MYELOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CINERADIOGRAPHY
SEE ALSO CINE-ENCEPHALOGRAPHY
SEE ALSO CINEMYELOGRAPHY
XX RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CINGULUM
SEE UNDER BRAIN
CINNAMIC ACID
SEE ALSO CHLOROGENIC ACID
CINNAMIC ACID AMIDES
XX AMIDES
CINNOLINE
XX BENZODIAZINES
XX PYRIDAZINES
CINNOLINE-N-OXIDES
XX N-OXIDES
CIPANGOPALUDINA MALLEATTA REEVE** (DESCRIPTOR)
(MOLLUSKS)
CIRCLE OF WILLIS
SEE UNDER ARTERIES
CIRCULAR DICHROISM
SEE ALSO OPTICAL ROTATORY DISPERSION
X DICHROISM
XX OPTICAL ROTATORY DISPERSION
XX SPECTROMETRY
CIRCULATION
SEE ADRENAL CIRCULATION
SEE BLOOD COLLATERAL CIRCULATION
SEE BLOOD CIRCULATION DYNAMICS
SEE BLOOD FLOW
SEE CARDIOVASCULAR SYSTEM
SEE CEREBROVASCULAR SYSTEM
SEE KIDNEY CIRCULATION
SEE LIVER CIRCULATION
SEE PERIPHERAL VASCULAR SYSTEM
SEE PULMONARY CIRCULATION
CIRCULIN
XX ANTIBIOTICS
CIRCUMCISION
SEE ALSO PREPUTIAL GLANDS
XX PREPUTIAL GLANDS
XX REPRODUCTIVE SYSTEM(MALE)
XX SURGERY
CIRRHOSIS
SEE LIVER CIRRHOSIS
CIRRIPODIA** (DESCRIPTOR)
(BARNACLES)
CISTRONS
SEE UNDER GENETICS
CITIES** (DESCRIPTORS)
(INDEX ALSO APPROPRIATE REGION UNDER GEOGRAPHICAL SITES,)
CITRAMALATE
XX MALIC ACID
CITRAMYL COENZYME A
SEE UNDER COENZYME A
CITRASE
XX ENZYMES
CITRATE
SEE ALSO ACID CITRIC DEXTROSE
SEE ALSO FLUOROCITRATE
SEE ALSO HYPERCITRICEMIA
SEE ALSO MAGNESIUM CITRATE DECAHYDRATE
SEE ALSO POTASSIUM CITRATE
SEE ALSO SODIUM DIHYDROGEN CITRATE
SEE ALSO SODIUM CITRATE
SEE ALSO ZIRCONIUM CITRATE
X CITRIC ACID
XX HYDROXY ACIDS
XX TRICARBOXYLIC ACIDS
CITRATE, ISOCITRATE
SEE ALSO POTASSIUM DIHYDROGEN ISOCITRATE
SEE ALSO RUBIDIUM DIHYDROGEN ISOCITRATE
CITRATE CONDENSING ENZYME
SEE KETOACID-LYASES,CITRATE SYNTHASE
CITRATE OXALOACETATE LYASE (COA-ACETYLATING)
SEE KETOACID-LYASES,CITRATE SYNTHASE
CITRATE SYNTHASE
SEE UNDER KETOACID-LYASES
CITRIC ACID
SEE CITRATE
CITRIC ACID CYCLE
SEE KREBS CYCLE
CITROBACTER
SEE UNDER BACTERIA
CITROVORUM FACTOR
SEE FOLINIC ACID
CITRULLINE
XX AMINO ACIDS
CITRULLINE PERMEASES
SEE UNDER PERMEASES
CLADOSPORIUM
SEE UNDER FUNGI
CLAMS** (DESCRIPTOR)
(MOLLUSKS)
** MYA
CLASSIFICATION
SEE ALSO BLOOD GROUPS
SEE ALSO CELL TYPES
SEE ALSO DISEASE CLASSIFICATION
SEE ALSO DOCUMENTATION SYSTEMS
SEE ALSO DRUGS CLASSIFICATION
SEE ALSO ETHNIC GROUPS,RACIAL TYPES
SEE ALSO NEOPLASMS CLASSIFICATION
SEE ALSO PHAGE TYPING
SEE ALSO TAXONOMY
CLAUSTRUM
SEE UNDER BRAIN
CLAVICEPS
SEE UNDER FUNGI
CLAYS
SEE ALSO BENTONITE
SEE ALSO DENTAL MATERIALS,PORCELAINS
SEE ALSO KAOLIN
XX ALUMINUM SILICATES
XX DENTAL MATERIALS,PORCELAINS
(DISTINGUISH FROM DENTAL CLAYS,)
CLEAVAGE
SEE CHEMICAL BONDS,BOND CLEAVAGE
SEE ZYGOTE CLEAVAGE
CLEFT PALATE
XX BONE
XX CONGENITAL ABNORMALITIES
XX DENTISTRY
XX PALATE
XX PALATOPHARYNGEAL ANOMALIES
CLERGY
XX OCCUPATIONS
XX RELIGION
CLIMATE
SEE ALSO ACCLIMATIZATION
SEE ALSO ATMOSPHERE
SEE ALSO TEMPERATURE
XX ATMOSPHERE
XX TEMPERATURE
CLIMATE, HUMIDITY
CLIMATE, TROPICAL CLIMATE
XX HEAT
CLIMATE CHAMBER (CONTROLLED)**
(USE CLIMATRON)
CLIMATRON
X ELECTRONICS
** CLIMATE CHAMBER(CONTROLLED)
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CLINICAL STUDY** (DESCRIPTOR)
(DISTINGUISH FROM PATIENT CARE AND HUMAN(DESCRIPTOR))
CLINICAL RESEARCH CENTERS
X CENTERS
X FACILITIES
X INTERDISCIPLINARY RESEARCH
X RESEARCH FACILITIES
(USE ONLY FOR GRANTS DESIGNATES AS(GMC))
CLINICS
SEE HOSPITALS OUTPATIENTS
CLONOTHRIX FUSCA
SEE UNDER BACTERIA
CLOSTERIUM
SEE UNDER ALGAE
CLOSTRIDIUM
SEE UNDER BACTERIA
CLOSTRIDIUM WELCHII
SEE BACTERIA,CLOSTRIDIUM PERFRINGENS
CLOT RETRACTION
SEE UNDER BLOOD COAGULATION
CLOVER
XX PLANTS
CLOZE METHOD
CLUBFOOT
X TALIPES
XX BONE DISORDERS
XX CONGENITAL ABNORMALITIES
XX FOOT
CLUSIACEA
SEE MEDICINAL PLANTS,GUTTIFERAE
COACERVATION
XX COLLOIDS
COAGULASE
SEE ALSO STAPHYLOCOAGULASE
XX ENZYMES

XX PROTEASES
COAGULATION
SEE BLOOD COAGULATION
SEE PHOTOCOAGULATION
COAL MINERS** (DESCRIPTOR)
(INDEX ALSO OCCUPATIONAL HAZARDS OR SPECIFICS,INDUSTRIAL MEDICINE,AIR POLLUTION,DUST,OR PNEUMOCONIOSIS IF APPLICABLE.)
COAL TAR
COARCTATION OF THE AORTA
SEE AORTA COARCTATION
COASTAL WATERS
SEE ALSO SEA WATER
X WATER
XX SEA WATER
** ESTUARIES
COBALT
XX METAL
COBALT 60
SEE UNDER RADIOISOTOPES
COBALTOCENE
X DICYCLOPENTADIENYL COBALT
** BISCYCLOPENTADIENYL COBALT
** DI-2,4-CYCLOPENTADIEN-1-YLCOBALT
COBAMIDE COENZYMES
SEE VITAMIN B12 COENZYMES
COBAMIDES
SEE ALSO 5,6-DIMETHYLBENZIMIDAZOLE COBAMIDE
SEE ALSO VITAMIN B12
XX AMIDES
XX VITAMIN B12
COCAINE
XX ALKALOIDS
XX ANESTHETICS
XX NARCOTICS
XX TROPANES
COCARBOXYLASE
SEE THIAMINE PYROPHOSPHATE
CO-CARCINOGENS** (DESCRIPTOR)
(INDEX ALSO CARCINOGENS)
COCCIDIOIDES IMMITIS
SEE UNDER FUNGI
COCCIDIOIDOMYCOSIS
X DESERT FEVER
X SAN JOAQUIN VALLEY FEVER
XX MYCOSES
COCCIDIOIDOMYCOSIS VACCINE
SEE UNDER VACCINES
COCCIDIOSIS
SEE ALSO PROTOZOA,EIMERIA
SEE ALSO PROTOZOA,LEUCOCYTOZOON
XX PARASITIC DISEASES
COCHLEA
SEE UNDER EAR
COCHLEAR FLUID DYNAMICS
SEE UNDER EAR
COCHLEAR LESIONS
SEE UNDER EAR
COCHLEAR MICROPHONICS
SEE UNDER EAR
COCHLEAR NERVE
SEE UNDER NERVOUS SYSTEM
COCHLEAR NUCLEUS
SEE UNDER BRAIN
COCHLEO-OLIVARY BUNDLE
SEE BRAIN,OLIVO-COCHLEAR BUNDLE
COCKROACHES
X ROACHES
XX INSECTS
** BLATTELLA
** LEUCOPHAEA
** PERIPLANETA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
COCONUT OIL
XX OILS
CODECARBOXYLASE
SEE PYRIDOXAL-5-PHOSPHATE
CODING
XX COMMUNICATION THEORY
COELENTERATES
SEE ALSO NEMATOCYSTS
XX INVERTEBRATES
XX MARINE BIOLOGY
** CORAL
** CRASPEDACUSTA
** CYANEA CAPILLATA
** HYDRA
** PHIALIDIUM
** PHYSALIA
** SEA ANEMONE
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
COELOMOMYCES
SEE UNDER FUNGI
COENZYME
SEE ALSO APOENZYMES
SEE ALSO DPN
SEE ALSO FOLIC ACID COENZYMES
SEE ALSO GLUTATHIONE
SEE ALSO NUCLEOSIDES
SEE ALSO NUCLEOTIDES
SEE ALSO PHOSPHOCREATINE
SEE ALSO PYRIDOXAL-5-PHOSPHATE
SEE ALSO THIAMINE
SEE ALSO THIAMINE PYROPHOSPHATE
SEE ALSO URIDINE DIPHOSPHATE GLUCOSE
SEE ALSO VITAMIN B12 COENZYMES
X STIMULATING FACTORS
XX ENZYMES
XX NUCLEOSIDES
XX NUCLEOTIDES
XX TISSUE RESPIRATION
COENZYME I
SEE DPN
COENZYME I DIAPHORASE
SEE OXIDASES,DPNH DIAPHORASE
COENZYME I SYNTHETASE
SEE SYNTHETASES,DPN SYNTHETASE
COENZYME II
SEE TPN
COENZYME II DIAPHORASE
SEE TPNH DIAPHORASE
COENZYME A
SEE ALSO ACID-THIOL LIGASES
SEE ALSO ADENOSINE TRIPHOSPHATE
SEE ALSO DEHYDROGENASES,ACYL COENZYME A DEHYDROGENASE
SEE ALSO OXYPANTETHEINE
SEE ALSO PANTOTHEINE
SEE ALSO CARBOXYLASES
SEE ALSO TRANSACYLASES
COENZYME A, ACETYL-COENZYME A
COENZYME A, ACYL-COENZYME A THIOESTERS
XX THIOESTERS
COENZYME A, BETAINE COENZYME A ESTERS
XX ESTERS
COENZYME A, CITRAMYL COENZYME A
COENZYME A, GLUTARYL COENZYME A
COENZYME A, MALONYL-COENZYME A
COENZYME A ANALOGS
COENZYME A TRANSFERASE
SEE UNDER TRANSSULFURASES
COENZYME ANALOGS
COENZYME F
SEE TETRAHYDROFOLIC ACID
COENZYME-NAPHTHOQUINONE REDUCTASE
SEE UNDER REDUCTASES
COENZYME Q
SEE ALSO REDUCTASES,SUCCINIC COENZYME Q REDUCTASE
SEE ALSO UBIQUINONE
XX QUINONES
XX UBIQUINONE
COFFEE BEAN
XX PLANTS
COGNITION
SEE ALSO PERCEPTION
XX MENTAL PROCESSES
COHN'S FRACTIONATION
SEE UNDER BLOOD PROTEINS
COHN'S FRACTION II
SEE UNDER BLOOD PROTEINS
COLAN
XX COLICINES
COLANIC ACID
XX COLICINES
XX POLYSACCHARIDES
COLCEMID**
(USE DEMECOLCINE)
COLCHICINE
SEE ALSO DEMECOLCINE
SEE ALSO ALPHA-LUMICOLCHICINE
XX ALKALOIDS
COLCHICINE ANALOGS
COLD
SEE ALSO FREEZING
SEE ALSO HYPOTHERMIA
XX HYPOTHERMIA
XX TEMPERATURE
COLD PRECIPITABLE FIBRINOGEN
SEE BLOOD COAGULATION,CRYOFIBRINOGEN
COLEUS
XX PLANTS
COLICINES
SEE ALSO COLAN
SEE ALSO COLANIC ACID
XX ANTIBIOTICS
XX IMMUNOLOGY,ANTIGENS
COLIPHAGE
SEE UNDER VIRUSES
COLITIS
SEE ALSO ANTINUCLEAR FACTOR
XX COLLAGEN DISEASES
XX ENTERITIS
XX GASTROINTESTINAL DISORDERS
COLITIS, BALANTIDIAL COLITIS
SEE ALSO PROTOZOA,BALANTIDIUM
COLITIS, ULCERATIVE COLITIS
COLITOSE
X 3,6-DIDEOXY-L-GALACTOSE
XX 3,6-DIDEOXYHEXOSES
XX L-GALACTOSE
COLLABORATIVE STUDY
SEE COOPERATIVE STUDY
COLLAGEN
SEE ALSO GELATIN
SEE ALSO SCLEROCOLLAGEN
SEE ALSO TROPOCOLLAGEN
XX ALBUMINOIDS
COLLAGEN, PRO-COLLAGEN
COLLAGEN CONTRACTION**
(USE COLLAGEN WITH CONTRACTION(DESCRIPTOR))
COLLAGEN DISEASES
SEE ALSO ALEUTIAN MINK DISEASE
SEE ALSO ARACHNODACTYLY
SEE ALSO COLITIS,ULCERATIVE COLITIS
SEE ALSO EHLERS-DANLOS SYNDROME
SEE ALSO LUPUS ERYTHEMATOSUS
SEE ALSO NECROBIOSIS LIPOIDICA
SEE ALSO OSTEOGENESIS IMPERFECTA
SEE ALSO PERIARTERITIS NODOSA

SEE ALSO PSEUDOXANTHOMA ELASTICUM
SEE ALSO RHEUMATIC DISEASES
SEE ALSO RUNT DISEASE
SEE ALSO SCLERODERMA
SEE ALSO SJOGREN'S SYNDROME
SEE ALSO TEMPORAL ARTERITIS
X DISEASES
XX CONNECTIVE TISSUE DISEASES

COLLAGEN RESORPTION** (DESCRIPTOR)
(INDEX ALSO COLLAGEN)

COLLAGENASE
SEE UNDER PROTEASES

COLLATERAL CIRCULATION
SEE BLOOD COLLATERAL CIRCULATION
SEE BLOOD VESSELS REVASCULARIZATION
SEE LYMPHATIC COLLATERAL CIRCULATION

COLLATERAL RESPIRATION
XX RESPIRATION

COLLEGES
SEE EDUCATION,UNIVERSITIES

COLLICULUS INFERIOR
SEE UNDER BRAIN

COLLICULUS SUPERIOR
SEE UNDER BRAIN

COLLOIDS
SEE ALSO AEROSOLS
SEE ALSO COACERVATION
SEE ALSO EMULSIONS
SEE ALSO GELS
SEE ALSO SOLS
SEE ALSO SUSPENSIONS(CHEMISTRY)

COLLOIDS, ELECTROPOSITIVE COLLOIDS

COLLOIDS, MAGNETIC COLLOIDS

COLOMBIA
SEE UNDER GEOGRAPHICAL SITES

COLOMINIC ACID
XX N-ACETYLNEURAMINIC ACID

COLON
SEE UNDER INTESTINES

COLON NEOPLASMS
SEE UNDER INTESTINES NEOPLASMS

COLON POLYPS
SEE UNDER INTESTINAL POLYPS

COLON RESTORATION
XX GASTROINTESTINAL SURGERY
(DO NOT USE FOR COLOSTOMY)

COLOR BLINDNESS
XX BLINDNESS
XX CONGENITAL ABNORMALITIES

COLOR VISION
SEE ALSO EYE,RETINAL CONES
XX EYE DISORDERS
XX VISUAL PERCEPTION
XX VISION

COLORADO
SEE UNDER GEOGRAPHICAL SITES

COLORADO TICK FEVER VACCINE
SEE UNDER VACCINES

COLORADO TICK FEVER VIRUS
SEE UNDER VIRUSES

COLOSTOMY
XX GASTROINTESTINAL SURGERY
XX INTESTINES,COLON

COLOSTRUM
XX LACTATION

COLPIDIUM
SEE UNDER PROTOZOA

COLUMBIA SK VIRUS
SEE UNDER VIRUSES

COLUMN CHROMATOGRAPHY
XX CHROMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS)

COMA
SEE ALSO HEPATIC COMA

COMBUSTION EXHAUSTS
X** AUTOMOBILE EXHAUSTS
X** ENGINE EXHAUSTS
X** INDUSTRIAL EXHAUSTS
X** SMOG
XX AIR POLLUTION
** STACK GASES

COMMISSURE (CEREBRAL ANTERIOR)
SEE UNDER BRAIN

COMMISSURES (CEREBRAL UNSPECIFIED)
SEE UNDER BRAIN

COMMON COLD VIRUSES
SEE VIRUSES,ADENOVIRUSES
SEE VIRUSES,COXSACKIE VIRUSES

COMMUNICABLE DISEASES
SEE DISEASE TRANSMISSION
SEE INFECTIOUS DISEASES

COMMUNICATION
SEE ALSO EDUCATION,AUDIO-VISUAL AIDS
SEE ALSO INFORMATION EXCHANGE
SEE ALSO INTERPERSONAL BEHAVIOR
SEE ALSO PSYCHOLINGUISTICS
SEE ALSO PUBLIC OPINION
SEE ALSO PUBLICATIONS
SEE ALSO RADIO
SEE ALSO SEMANTICS
SEE ALSO SPEECH
SEE ALSO TECHNICAL WRITING
SEE ALSO TELEVISION
XX DOCUMENTATION SYSTEMS
XX INFORMATION EXCHANGE
XX PSYCHOLINGISTICS

COMMUNICATION THEORY
SEE ALSO CODING
SEE ALSO COMPUTER
SEE ALSO DOCUMENTATION SYSTEMS
SEE ALSO MATHEMATICAL MODELS
X CYBERNETICS
X INFORMATION THEORY
XX DOCUMENTATION SYSTEMS

COMMUNICATIVE DISORDERS
SEE ALSO APHASIA
SEE ALSO BLINDNESS
SEE ALSO DEAFNESS
SEE ALSO SPEECH DISORDERS
XX APHASIA
XX BLINDNESS
XX DEAFNESS
XX SPEECH DISORDERS

COMMUNITY
SEE ALSO HOSPITAL-COMMUNITY RELATIONS
SEE ALSO SOCIOENVIRONMENT
XX SOCIAL PSYCHOLOGY
XX SOCIOENVIRONMENT

COMMUNITY SERVICE
XX MEDICAL SERVICES
XX PUBLIC HEALTH
XX SOCIAL SERVICE

COMPATIBILITY**
(USE TIED TERM,E.G.,
HISTOCOMPATIBILITY)

COMPETITION
SEE UNDER INTERPERSONAL BEHAVIOR

COMPLEMENT
SEE UNDER IMMUNOLOGY

COMPLEMENTATION
SEE UNDER GENETICS

COMPLEMENT-FIXATION TESTS
SEE ALSO REITER PROTEIN COMPLEMENT-FIXATION TEST
SEE ALSO TPI TEST
SEE ALSO WASSERMANN TEST
XX IMMUNOLOGICAL TESTS
XX IMMUNOLOGY,COMPLEMENT

COMPLEXES
SEE ENZYMES COMPLEXES
SEE ENZYMES SUBSTRATE COMPLEX
SEE METAL COMPLEXES

COMPOSITAE
XX PLANTS

COMPOSITION**
(USE TIED TERM,E.G.,BODY COMPOSITION)

COMPOUND 48/80
SEE HISTAMINE RELEASING COMPOUND 48/80

COMPOUND EYE
SEE UNDER EYE

COMPRESSION
SEE SPINAL CORD COMPRESSION

COMPRESSION (MECHANICAL)**
(USE MECHANICAL PRESSURE)
(DISTINGUISH FROM BAROMETRIC(ATMOSPHERIC)COMPRESSION,)

COMPRESSION PLATES
SEE FRACTURE COMPRESSION PLATES

COMPUTER
SEE ALSO MAGNETIC RECORDING SYSTEMS
X ELECTRONICS
XX COMMUNICATION THEORY
XX INSTRUMENTATION
XX MAGNETIC RECORDING SYSTEMS
XX MATHEMATICS
** ANALOG COMPUTER
** DIGITAL COMPUTER
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,
SEE NOTE UNDER COMPUTER PROGRAMMING,
USE COMPUTER DIAGNOSIS IF APPLICABLE,)

COMPUTER ANALYSIS
** DATA ANALYSIS

COMPUTER CENTERS
X CENTERS
X FACILITIES
X RESEARCH FACILITIES

COMPUTER DIAGNOSIS
X TESTS
XX DIAGNOSTIC TESTS

COMPUTER PRINTING

COMPUTER PROGRAMMING
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,USE FOR PAPERS
DEALING WITH DEVELOPING METHODOLOGY AND PROGRAMS FOR
COMPUTERS,OTHERWISE USE COMPUTER ALONE OR USE
DIAGNOSIS IF APPLICABLE,)

COMPUTER SIMULATION

CONALBUMIN
XX ALBUMINS
XX EGG PROTEINS
XX GLYCOPROTEINS

CONCANAVALIN-A
XX GLOBULINS

CONCEPT
XX MENTAL PROCESSES

CONDENSATION REACTIONS
SEE MOLECULAR CONDENSATIONS

CONDITIONING
SEE ALSO BEHAVIOR
SEE ALSO DEPRIVATION
SEE ALSO DISCRIMINATION
SEE ALSO DRIVE
SEE ALSO ERROR-BIAS
SEE ALSO HABIT
SEE ALSO HABITUATION
SEE ALSO IMPRINTING
SEE ALSO LEARNING
SEE ALSO REINFORCEMENT
SEE ALSO RESPONSE
SEE ALSO RESPONSE GENERALIZATION
SEE ALSO STIMULUS

SEE ALSO STIMULUS GENERALIZATION
XX BEHAVIOR
XX DISCRIMINATION
XX EXPERIMENTAL PSYCHOLOGY
XX HABITUATION
XX LEARNING
CONDITIONING, AVOIDANCE
CONDITIONING, EXTINCTION
CONDITIONING, INSTRUMENTAL GENERALIZATION
CONDITIONING, INTERNAL CONTROL
CONDITIONING, OPERANT CONDITIONING
CONDITIONING, VERBAL CONDITIONING
CONDYLOMA ACCUMINATUM
XX PAPILLOMA
CONESSINE
XX ALKALOIDS
XX MEDICNAL PLANTS,APOCYNACEAE
XX STEROIDS
CONFERENCES
SEE ALSO TRAVEL
X SYMPOSIUM
XX TRAVEL
(INDEX ALSO THE FIELD,E.G.,BIOCHEMISTRY,AND USE THE TITLE OF THE CONFERENCE AS DESCRIPTOR;
CONFERENCES, INTERNATIONAL MEETINGS
CONFERENCES, WORKSHOP
SEE ALSO TRAINING
XX TRAINING
CONFLICT
XX EMOTIONAL REACTIONS
XX EXPERIMENTAL PSYCHOLOGY
CONFORMATIONS (CHEMISTRY)
XX CYCLIC COMPOUNDS
XX STEREOCHEMISTRY
CONFORMITY** (DESCRIPTOR)
CONGENITAL ABNORMALITIES
SEE ALSO ACANTHROCYTOSIS
SEE ALSO ADRENOGENITAL SYNDROME
SEE ALSO ALBINISM
SEE ALSO AMAUROTIC FAMILIAL IDIOCY
SEE ALSO AMINOACIDURIA
SEE ALSO BETA-AMINOISOBUTYRIC ACIDURIA
SEE ALSO AMYOTROPIC LATERAL SCLEROSIS
SEE ALSO AORTA COARCTATION
SEE ALSO APHAKIA
SEE ALSO ARACHNODACTYLY
SEE ALSO ASTHENIA(PERIODIC)
SEE ALSO ATELECTASIS(CONGENITAL)
SEE ALSO BILE DUCTS ATRESIA(CONGENITAL)
SEE ALSO BLOOD DISORDERS
SEE ALSO BLOOD VESSELS TRANSPOSITION
SEE ALSO BONE DEFORMITIES
SEE ALSO CARDIOSPASM
SEE ALSO CEREBELLO-MEDULLARY DYSPLASIA
SEE ALSO CEREBRAL PALSY
SEE ALSO CHONDRODYSTROPHY
SEE ALSO CHOREA
SEE ALSO CLEFT PALATE
SEE ALSO CLUBFOOT
SEE ALSO COLOR BLINDNESS
SEE ALSO CONGENITAL HEART DISEASE
SEE ALSO CRETINISM
SEE ALSO DE TONI-FANCONI SYNDROME
SEE ALSO DWARFISM
SEE ALSO DYSKERATOSIS
SEE ALSO DYSTONIA MUSCULORUM DEFORMANS
SEE ALSO EHLERS-DANLOS SYNDROME
SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
SEE ALSO EPILEPSY MYOCLONIC INFANTILE
SEE ALSO ETIOCHOLANOLONE FEVER
SEE ALSO FAMILIAL MEDITERRANEAN FEVER
SEE ALSO FAMILIAL PERIODIC PARALYSIS
SEE ALSO FAMILIAL PERIODIC VERTIGO AND ATAXIA
SEE ALSO FRIEDREICH'S ATAXIA
SEE ALSO FRUCTOSE-INTOLERANCE(HEREDITARY)
SEE ALSO GALACTOSEMIA
SEE ALSO GAUCHER'S DISEASE
SEE ALSO GENETICS
SEE ALSO GLYCOGENOSIS
SEE ALSO HARELIP
SEE ALSO HEPATOLENTICULAR DEGENERATION
SEE ALSO HERMAPHRODITISM
SEE ALSO HIP DYSPLASIA
SEE ALSO HYALINE MEMBRANE DISEASE
SEE ALSO HYDROCEPHALUS
SEE ALSO HYPERODONTIA
SEE ALSO HYPODONTIA
SEE ALSO ICHTHYOSIS
SEE ALSO INTESTINAL ATRESIA
SEE ALSO JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
SEE ALSO KERATOCONUS
SEE ALSO KLINEFELTER'S SYNDROME
SEE ALSO KRABBE'S DISEASE
SEE ALSO LIPOCHONDRODYSTROPHY
SEE ALSO LITTLE'S DISEASE
SEE ALSO MAPLE SYRUP URINE DISEASE
SEE ALSO MARFAN SYNDROME
SEE ALSO MENINGOMYELOCELE
SEE ALSO METACHROMATIC LEUCOENCEPHALOPATHY
SEE ALSO MICROPHTHALMIA
SEE ALSO MONGOLISM
SEE ALSO MUSCULAR DYSTROPHY
SEE ALSO MYASTHENIA GRAVIS
SEE ALSO MYOTONIA CONGENITA
SEE ALSO NEVUS(PIGMENTED)
SEE ALSO NIEMANN-PICK DISEASE
SEE ALSO OPHTHALMIA NEONATORUM
SEE ALSO ORAL-FACIAL ANOMALIES
SEE ALSO OSTEOCHONDRITIS DEFORMANS JUVENILIS
SEE ALSO OSTEOGENESIS IMPERFECTA
SEE ALSO OXALOSIS
SEE ALSO PANCREATIC CYSTIC FIBROSIS
SEE ALSO PHENYLKETONURIA
SEE ALSO PITUITARY GLAND CYSTS
SEE ALSO POLYCYSTIC KIDNEY DISEASE
SEE ALSO POLYCYSTIC OVARY
SEE ALSO POLYDACTYLY
SEE ALSO PORPHYRIA
SEE ALSO PREGNANCY,PLACENTAL DISORDERS
SEE ALSO PROGRESSIVE HYPERTROPHIC INTERSTITIAL NEUROPATHY
SEE ALSO PROTEINOSIS
SEE ALSO PTERYGIUM(CONJUNCTIVAL)
SEE ALSO RETINITIS PIGMENTOSA
SEE ALSO SCLERODERMA
SEE ALSO SCOLIOSIS
SEE ALSO SEX DIFFERENTIATION ABNORMALITIES
SEE ALSO SITUS INVERSUS VISCERUM
SEE ALSO SPHEROCYTOSIS,HEREDITARY SPHEROCYTOSIS
SEE ALSO SPINA BIFIDA
SEE ALSO TEMPORAL LOBE SYNDROME
SEE ALSO TERATOGENIC AGENTS
SEE ALSO TERATOMA
SEE ALSO TUBEROUS SCLEROSIS
SEE ALSO TURNER'S SYNDROME
SEE ALSO URINARY BLADDER DYSTOPIA
SEE ALSO URINARY BLADDER EXSTROPHY
SEE ALSO WERNER'S SYNDROME
X ABNORMALITIES
X CONGENITAL DISEASES
X DISEASES
XX BONE DEFORMITIES
XX GENETICS
XX PREGNANCY
CONGENITAL CARDIOVASCULAR ANOMALIES** (DESCRIPTOR)
(INDEX ALSO CONGENITAL HEART DISEASE)
CONGENITAL CATARACT
XX CATARACT
CONGENITAL CYANOSIS**
(USE CYANOSIS AND CONGENITAL HEART DISEASE OR OTHER CONGENITAL DEFECT)
CONGENITAL DISEASES
SEE CONGENITAL ABNORMALITIES
CONGENITAL FAMILIAL ICTERUS
SEE JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
CONGENITAL HEART DISEASE
SEE ALSO AORTA COARCTATION
SEE ALSO BLOOD VESSELS TRANSPOSITION
(INDEX ALSO VALVULAR HEART DISEASE,IF APPLICABLE,)
CONGENITAL HEART DISEASE, SEPTAL DEFECT
** SEPTAL DEFECT PROSTHESIS
(INDEX ALSO THE PARTICULAR SEPTUM AND HEART PROSTHESIS,)
CONGENITAL HYPOPLASTIC ANEMIA ERYTHROID** (DESCRIPTOR)
(INDEX ALSO ANEMIA,ERYTHROPOIESIS,AND CONGENITAL ABNORMALITIES,)
** HYPOPLASTIC ANEMIA CONGENITAL ERYTHROID
CONGENITAL SIDEROCYTIC ANEMIA
SEE SIDEROCYTIC ANEMIA(HEREDITARY)
CONGESTIVE HEART FAILURE
SEE UNDER HEART FAILURE
CONGLUTININ
XX CYTOLYSIS
XX IMMUNOLOGY
CONGO** (DESCRIPTOR)
(INDEX ALSO GEOGRAPHICAL SITES,AFRICA)
CONGO SNAKE** (DESCRIPTOR)
(AMPHIBIANS)
** AMPHIUMA
CONGO RED
XX DIAZO COMPOUNDS
CONIOSPORIUM CORTICALE
SEE UNDER FUNGI
CONJUGATED SYSTEMS
SEE ALSO PI BONDS
SEE ALSO RESONANCE
XX CHEMICAL BONDS
XX PI BONDS
(USE FOR CONJUGATED DOUBLE BONDS,DISTINGUISH FROM CONJUGATES IN THE SENSE OF COMPLEXES,E.G.,PROTEIN-LIPID COMPLEXES, AND FROM ACID-BASE CONJUGATES,)
CONJUGATES
SEE ALSO BINDING
X COMPLEXES
XX BINDING
CONJUGATION
XX REPRODUCTION(MICROORGANISMS)
CONJUNCTIVA
SEE UNDER EYE
CONJUNCTIVITIS
SEE ALSO KERATOCONJUNCTIVITIS
SEE ALSO OPHTHALMIA NEONATORUM
SEE ALSO REITER'S SYNDROME
SEE ALSO XEROPHTHALMIA
XX EYE,CONJUNCTIVA
XX EYE DISORDERS
CONJUNCTIVITIS, INCLUSION CONJUNCTIVITIS
SEE ALSO TRACHOMA(OCULAR)
XX TRACHOMA(OCULAR)
XX VIRUS DISEASES
CONNECTICUT
SEE UNDER GEOGRAPHICAL SITES
CONNECTIVE TISSUE
SEE ALSO ADIPOSE TISSUE
SEE ALSO BONE
SEE ALSO CARTILAGE
SEE ALSO ELASTIC TISSUE
SEE ALSO ENDOTHELIUM
SEE ALSO FASCIA
SEE ALSO FIBROBLASTS
SEE ALSO FIBROGENESIS

SEE ALSO GROUND SUBSTANCE
SEE ALSO LIGAMENTS
SEE ALSO MAST CELLS
SEE ALSO MEMBRANE
SEE ALSO MESOTHELIUM
SEE ALSO NERVES,NEUROGLIA
SEE ALSO RETICULOENDOTHELIAL SYSTEM
SEE ALSO STROMA
SEE ALSO TENDONS
XX MEMBRANE
XX TISSUE

CONNECTIVE TISSUE DISEASES
SEE ALSO BONE DISORDERS
SEE ALSO COLLAGEN DISEASES
SEE ALSO DUPUYTREN'S CONTRACTURE
SEE ALSO LATHYRISM
SEE ALSO LIPOIDAL DISEASES
SEE ALSO MARFAN SYNDROME
SEE ALSO RETICULOENDOTHELIOSIS
SEE ALSO SUBCUTANEOUS FIBROSIS
X DISEASES

CONSCIENCE
XX MENTAL PROCESSES

CONSCIOUSNESS
SEE ALSO UNCONSCIOUSNESS
XX MENTAL PROCESSES

CONSTIPATION
XX FECES
XX GASTROINTESTINAL DISORDERS

CONSULTATION
XX MEDICAL PRACTICE

CONTACT DERMATITIS
SEE ALSO ATOPIC DERMATITIS
SEE ALSO POISON IVY
SEE ALSO POISON OAK
X DERMATITIS VENENATA
XX ATOPIC DERMATITIS
XX DERMATITIS
XX HYPERSENSITIVITY,DELAYED HYPERSENSITIVITY

CONTAMINATION
SEE ALSO AIR POLLUTION
SEE ALSO DRUGS ADULTERATION
SEE ALSO FOOD CONTAMINATION
SEE ALSO PESTICIDES AND GERMICIDES,INSECTICIDES RESIDUE
SEE ALSO INSECTICIDES RESIDUE
SEE ALSO SILAGE
SEE ALSO WATER POLLUTION
XX SANITATION

CONTINUOUS FLOW ELECTROPHORESIS
XX ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

CONTINUOUS FLOW ULTRACENTRIFUGE
XX ULTRACENTRIFUGATION
** FLOW
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

CONTRACTION** (DESCRIPTOR)
(INDEX ALSO CELL COMPONENTS,MITOCHONDRIA,COLLAGEN(OR APPROPRIATE MAIN TERM,)DISTINGUISH FROM MUSCLE CONTRACTION,)

CONTRAST MEDIA
SEE ALSO BARIUM SULFATE
SEE ALSO DIPROTRIZOATE
SEE ALSO IODOPYRACET
SEE ALSO IOPHENOXIC ACID
SEE ALSO SODIUM ACETRIZOATE
SEE ALSO THORIUM DIOXIDE
SEE ALSO THOROTRAST
X RADIOPAQUE MEDIA
(ALWAYS INDEX AS MAIN TERM,)

CONTROLLED POTENTIAL ELECTROLYSIS
X ELECTRONICS
XX ELECTROLYSIS
XX POTENTIALS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

CONTUSION
SEE UNDER INJURY

CONVALESCENCE
SEE UNDER PATIENT CARE

CONVERTING VIRUSES
SEE UNDER VIRUSES

CONVULSANTS
SEE ALSO HEXAFLUORODIETHYL ETHER
SEE ALSO METHYLETHYL GLUTARIMIDES
SEE ALSO MUSCLE RELAXANTS,ANTICONVULSANTS
SEE ALSO PENTYLENETETRAZOL
SEE ALSO PICROTOXIN
SEE ALSO SEMICARBAZIDE
SEE ALSO STIMULANTS,ANALEPTICS
XX DRUGS
XX MUSCLE RELAXANTS,ANTICONVULSANTS
XX STIMULANTS,ANALEPTICS

CONVULSIONS
SEE ALSO EPILEPSY
SEE ALSO MUSCLE RELAXANTS,ANTICONVULSANTS
SEE ALSO MYOCLONUS
SEE ALSO PREGNANCY TOXEMIAS AND HYPERTENSION,ECLAMPSIA
SEE ALSO SPASMS
XX NEUROMUSCULAR DISORDERS
XX SPASMS

COOK ISLANDS
SEE UNDER GEOGRAPHICAL SITES

COOKING OILS
XX OILS

COOLEY'S ANEMIA
SEE THALASSEMIA

COOMBS TEST
X ANTIGLOBULIN TEST
XX BLOOD GROUPS
XX IMMUNOLOGICAL TESTS

COONS METHOD**
(USE FLUORESCENT ANTIBODY TECHNIQUES)

COOPERATION
SEE UNDER INTERPERSONAL BEHAVIOR

COOPERATIVE STUDY
SEE ALSO RESEARCH PROGRAMS
X COLLABORATIVE STUDY
XX RESEARCH PROGRAMS

COORDINATING CENTER
SEE INFORMATION EXCHANGE

COPEPODS** (DESCRIPTOR)
(CRUSTACEANS)

COPOLYMERS
XX POLYMERS

COPOLYNUCLEOTIDES
XX POLYNUCLEOTIDES

COPPER
SEE ALSO HYPERCUPREMIA
SEE ALSO HYPOCUPREMIA
XX HEAVY METALS

COPPER 64
SEE UNDER RADIOISOTOPES

COPPER PENTACHLOROPHENATE
XX PENTACHLOROPHENATE

COPPER SULFATE
X CUPRIC SULFATE
XX ANTHELMINTICS
XX BACTERICIDES
XX GERMICIDES
XX FUNGICIDES
XX HERBICIDES
XX INSECTICIDES
XX PESTICIDES
XX SULFATES

COPROGEN
COPROPORPHYRINS
SEE ALSO ERICKSEN METHOD
XX PORPHYRINS

COPROSTEROL
XX STEROLS

COR PULMONALE
SEE PULMONARY HEART DISEASE

CORAL** (DESCRIPTOR)
(COELENTERATES)

CORDYCEPIN
XX ADENINE
XX ANTIBIOTICS

CORDYCEPS MILITARIS
SEE UNDER FUNGI

CORN
XX GRAIN
XX PLANTS

CORN OIL
XX OILS

CORN RUST DISEASE
SEE ALSO FUNGI,PUCCINIA SORGHI
XX FUNGI,RUSTS
XX MYCOSES
XX PLANTS DISEASES

CORNEA
SEE UNDER EYE

CORNEAL OPACITY
SEE UNDER EYE

CORNEAL PUNCTURE
SEE KERATOCENTESIS

CORNEAL TRANSPLANTS**
(USE KERATOPLASTY)

CORNER GROUPS
SEE UNDER JUVENILE DELINQUENCY

CORONARY ARTERIES
SEE UNDER ARTERIES

CORONARY COLLATERAL**
(USE BLOOD COLLATERAL CIRCULATION AND HEART,MYOCARDIUM REVASCULARIZATION,)

CORONARY DISEASES
SEE ALSO ANGINA PECTORIS
SEE ALSO CORONARY FIBROSIS
SEE ALSO CORONARY OCCLUSIONS AND THROMBOSIS
SEE ALSO HEART,MYOCARDIUM REVASCULARIZATION
SEE ALSO MYOCARDIAL INFARCT
SEE ALSO MYOCARDIAL ISCHEMIA AND HYPOXIA
XX HEART DISEASES
XX MYOCARDIAL ISCHEMIA AND HYPOXIA

CORONARY EMBOLISM**
(USE CORONARY OCCLUSIONS AND THROMBOSIS)

CORONARY FIBROSIS
X ARTERIAL FIBROSIS
X FIBROSIS
XX CORONARY HEART DISEASE

CORONARY OCCLUSIONS AND THROMBOSIS
XX ARTERIAL OCCLUSIONS
XX EMBOLISM
** CORONARY EMBOLISM
** EMBOLISM(CORONARY)
** MYOCARDIAL THROMBOSIS

CORONARY REVASCULARIZATION**
(USE HEART,MYOCARDIUM REVASCULARIZATION)

CORONARY SINUS
SEE UNDER VEINS

CORONARY VEIN
SEE UNDER VEINS

CORPORA BIGEMINA
SEE BRAIN,VISUAL TECTUM

CORPUS ALLATUM
SEE ALSO INVERTEBRATE HORMONES
XX ENDOCRINE GLANDS
XX INVERTEBRATE HORMONES
XX NEUROENDOCRINE SYSTEMS

CORPUS CALLOSUM

SEE UNDER BRAIN
CORPUS CARDIACUM
SEE ALSO INVERTEBRATE HORMONES
XX ENDOCRINE GLANDS
XX INVERTEBRATE HORMONES
XX NEUROENDOCRINE SYSTEMS
CORPUS LUTEUM
SEE UNDER OVARY
CORPUS STRIATUM
SEE UNDER BRAIN
CORPUS STRIATUM SYNDROME
SEE ATHETOSIS,DOUBLE ATHETOSIS
CORRESPONDENCE COURSE
SEE UNDER EDUCATION
CORROSION (DENTAL MATERIALS)**
(INDEX ALSO DENTAL MATERIALS OR SPECIFIC,AND DENTAL MATERIALS CORROSION(DESCRIPTOR))
CORROSION INHIBITORS (WATER SUPPLY PIPELINES)**
(INDEX ALSO WATER SUPPLY AND CORROSION INHIBITORS(DESCRIPTOR) OR CORROSION AND WATER SUPPLY(DESCRIPTORS)IF APPLICABLE,) USE)AS MODIFIER IF APPLICABLE,)
CORROSION (WATER SUPPLY PIPELINES)**
(INDEX ALSO WATER SUPPLY AND CORROSION OR CORROSION INHIBITORS OR CORROSION INHIBITORS AND WATER SUPPLY TREATMENT (DESCRIPTORS)IF APPLICABLE,)
CORTICAL NUCLEI
SEE UNDER BRAIN
CORTICOFUGAL SYSTEMS
SEE UNDER BRAIN
CORTICOID 21-GLYCOSIDES
XX ADRENAL CORTEX HORMONES
XX GLYCOSIDES
CORTICOSPINAL TRACTS
SEE NERVOUS SYSTEM,PYRAMIDAL TRACTS
CORTICOSTEROID BINDING GLOBULIN
XX ADRENAL CORTEX HORMONES
XX BINDING
XX GLOBULINS
XX GLYCOPROTEINS
CORTICOSTEROIDS
SEE ADRENAL CORTEX HORMONES
CORTICOSTERONE
SEE ALSO DEOXYCORTICOSTERONE
XX ADRENAL CORTEX HORMONES
CORTICOTHALAMIC TRACT
SEE UNDER BRAIN
CORTICOTROPIN
SEE ACTH
CORTICOTROPIN-RELEASING FACTOR
SEE UNDER ACTH
CORTISOL
SEE HYDROCORTISONE
CORTISONE
SEE ALSO 21-GOLDTHIOCORTISONE
SEE ALSO HYPERCORTISONISM
XX ADRENAL CORTEX HORMONES
XX ANTI-INFLAMMATORY AGENTS
CORTISONE-21-BETA-D-GLUCURONIC ACID
XX GLUCURONIC ACID
CORTOLONE
SEE 3ALPHA,17ALPHA,20ALPHA,21-TETRAHYDROXYPREGNAN-11-ONE
CORYNEBACTERIUM
SEE UNDER BACTERIA
COSMARIUM
SEE UNDER ALGAE
COST
X ECONOMICS
COSTA RICA
SEE UNDER GEOGRAPHICAL SITES
COSTOCHONDRAL GROWTH CENTER
XX BONE
XX CARTILAGE
XX GROWTH
COTHROMBOPLASTIN
SEE BLOOD COAGULATION,FACTOR VII
COTTON
XX FABRICS
XX PLANTS
COTTONSEED OIL
XX OILS
COTYLURUS FLABELLIFORMIS
SEE UNDER TREMATODES
COUGHING
XX RESPIRATORY SYSTEM REFLEXES
COULOMETRY
X ELECTRONICS
XX ELECTRICITY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
COULTER COUNTER
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
COULOMETRY, MICROCOULOMETRY
COUMADIN
SEE WARFARIN
COUMARINS
SEE ALSO 3,4-BENZOCOUMARIN
SEE ALSO BISHYDROXYCOUMARIN
SEE ALSO FUROCOUMARINS
SEE ALSO MILILOTIC ACID
SEE ALSO PSORALENS
SEE ALSO WARFARIN
X BENZO(A)PYRONES
XX BLOOD COAGULATION,ANTICOAGULANTS
XX MELILOTIC ACID
XX PYRONES
COUMARANONES
SEE AURONES
COUNCIL FOR INTERNATIONAL ORGANIZATIONS OF MEDICAL SCIENCES**
(USE AS MODIFIER)
COUNSELLING
SEE [illegible]UP COUNSELLING
COUNTER-CURRENT FRACTIONATION
XX CHROMATOGRAPHY
XX ELECTROPHORESIS
XX FRACTIONATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
COUNTERPULSATION (ARTERIAL)
XX ARTERIES
XX BLOOD VESSELS REVASCULARIZATION
XX EXTRACORPOREAL CIRCULATION
** PULSE
COURT PERSONNEL
SEE ALSO CRIMINOLOGY
SEE ALSO POLICE
X JUDGES
X PERSONNEL
XX POLICE
XX CRIMINOLOGY
XX MENTAL HEALTH PERSONNEL
COURTS
X LEGAL MEDICINE
XX CRIMINOLOGY
COURTSHIP**
(USE SEX BEHAVIOR)
COUVADE
XX PREGNANCY,CHILDBIRTH
XX SOCIOCULTURE
COVALENT BONDS
X ELECTRON-PAIR BONDS
XX CHEMICAL BONDS
COWPEA VIRUS
SEE UNDER VIRUSES
COWPOX VIRUS
SEE UNDER VIRUSES
COXA PLANA**
(USE OSTEOCHONDRITIS DEFORMANS JUVENILIS
COXIELLA BURNETII
SEE UNDER RICKETTSIA
COXSACKIE VIRUSES
SEE UNDER VIRUSES
CRABS** (DESCRIPTOR)
(CRUSTACEANS)
** FIDDLER CRAB
** UCA PUGILATOR
CRABTREE EFFECT
XX GLYCOLYSIS
XX OXIDATION
CRANIAL NERVES
SEE UNDER NERVOUS SYSTEM
CRANIAL SUTURES
X SUTURES
XX BONE,SKULL
CRANIOPHARYNGIOMA
XX PITUITARY NEOPLASMS
CRANIOTOMY
XX NEUROSURGERY
CRANIUM
SEE BONE,SKULL
CRASPEDACUSTA** (DESCRIPTOR)
(COELENTERATES)
CRAYFISH** (DESCRIPTOR)
(CRUSTACEANS)
CREATINE
SEE ALSO PHOSPHOCREATINE
XX AMINO ACID
XX GUANIDINES
CREATINE KINASE
SEE PHOSPHOTRANSFERASES,ATP:CREATINE PHOSPHOTRANSFERASE
CREATINE PHOSPHATE
SEE PHOSPHOCREATINE
CREATINE PHOSPHOKINASE**
(USE PHOSPHOTRANSFERASES,ATP:CREATINE PHOSPHOTRANSFERASE)
CREATININE
XX AMINO ACID
XX GUANIDINES
CREATINURIA
XX URINE
CREATIVITY
XX MENTAL PROCESSES
CREEPING ERUPTION** (DESCRIPTOR)
(INDEX LARVA MIGRANS AND USE CREEPING ERUPTION AS MODIFIER,)
CRENOTHRIX POLYSPORA
SEE UNDER BACTERIA
O-CRESOXYPROPANEDIOL
SEE MEPHENSIN
CRETE
SEE UNDER GEOGRAPHICAL SITES
CRETINISM
XX CONGENITAL ABNORMALITIES
XX DWARFISM
XX HYPOTHYROIDISM
XX MENTAL RETARDATION
CRETINISM, FETAL CRETINISM
SEE ACHONDROPLASIA
CRICKETS
XX INSECTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
CRIMINOLOGY
SEE ALSO COURT PERSONNEL
SEE ALSO COURTS
SEE ALSO FORENSIC MEDICINE
SEE ALSO JUVENILE DELINQUENCY
SEE ALSO LARCENY
SEE ALSO PYROMANIACS
X PRISONERS
XX COURT PERSONNEL
XX FORENSIC MEDICINE
** LAW
** LEGISLATION

CRITERIA
SEE ALSO PREDICTION
SEE ALSO PSYCHOMETRICS
X EVALUATION
X STANDARDS
XX PREDICTION
XX PSYCHOMETRICS
(DISTINGUISH FROM EVALUATION IN A GENERAL SENSE,CRITERIA IS USED ESPECIALLY IN TEST CONSTRUCTION,CAREER AND OCCUPATIONAL SUCCESS,)
CRITHIDIA
SEE UNDER PROTOZOA
CRITICAL PERIOD
SEE THRESHOLD
CROATIA
SEE UNDER GEOGRAPHICAL SITES
CROPS
SEE ALSO FRUIT
SEE ALSO GRAIN
SEE ALSO VEGETABLES
XX AGRICULTURE
XX FOOD
XX PLANTS
CROSS-CIRCULATION
SEE UNDER EXTRACORPOREAL CIRCULATION
CROSS IMMUNITY
SEE UNDER IMMUNITY
CROSSING OVER
SEE UNDER GENETICS
CROSSOVER INDUCERS
SEE ALSO MUTAGENS
XX GENETICS,CROSSING OVER
XX MUTAGENS
CROTALUS** (DESCRIPTOR)
(REPTILES)
CROTON OIL
XX OILS
CROUP-ASSOCIATED VIRUSES
SEE UNDER VIRUSES
CROWN GALL
XX PLANTS GALLS
CROWNWORK
SEE DENTAL PROSTHESIS
CROWS** (DESCRIPTOR)
(BIRDS)
CRUSH SYNDROME
SEE UNDER INJURY
CRUSTACEANS
XX ARTHROPODS
XX MARINE BIOLOGY
** AMPHIPODS
** BARNACLES
** COPEPODS
** CRABS
** CRAYFISH
** CYPRIDINA
** DIAPTOMUS
** EMERITA
** EUPHAUSIIDS
** LIMNORIA
** LOBSTERS
** SHRIMP
** SQUILLA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
CRURA CEREBRI
SEE BRAIN,CEREBRAL PEDUNCLES
CRYOFIBRINOGEN
SEE UNDER BLOOD COAGULATION
CRYOGLOBULIN
XX GLOBULINS
CRYOSCOPY
XX FREEZING
XX LIQUID STATE
XX SOLUTIONS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CRYOSTAT
X ELECTRONICS
XX FREEZING
XX TEMPERATURE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CRYPTOBIA SALMOSITICA
SEE UNDER PROTOZOA
CRYPTOCERUS**
(USE WOODROACHES)
CRYPTOCOCCOSIS
SEE ALSO VACCINES,CRYPTOCOCCUS NEOFORMANS VACCINE
XX MYCOSES
CRYPTOCOCCUS
SEE UNDER FUNGI
CRYPTOCOCCUS NEOFORMANS VACCINE
SEE UNDER VACCINES
CRYPTOGONIMIDAE CIUREA
SEE UNDER TREMATODES
CRYPTORCHIDISM
XX ENDOCRINE GLANDS DISORDERS
XX SEX DIFFERENTIATION ABNORMALITIES
XX TESTIS DISORDERS
CRYSTAL GROWTH** (DESCRIPTOR)
(INDEX ALSO CRYSTALLIZATION)
CRYSTAL NUCLEATION** (DESCRIPTOR)
(INDEX ALSO CRYSTALLIZATION)
CRYSTALLINS (LENS)
XX PHOSPHOPROTEINS
(INDEX ALSO EYE,LENS,)
CRYSTALLIZATION
SEE ALSO FREEZING
XX SOLID STATE
CRYSTALLOGRAPHY
SEE ALSO ISOMORPHOUS SUBSTITUTION
SEE ALSO X-RAY DIFFRACTION
XX CHEMICAL STRUCTURE
XX STEROCHEMISTRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CRYSTALLOIDS
CSF
SEE CEREBROSPINAL FLUID
CUCUMBER MOSAIC VIRUS
SEE UNDER VIRUSES
CUCURBITACINS
XX TETRACYCLIC TRITERPENES
XX TRITERPENES
CUES
SEE ALSO AWARENESS
SEE ALSO SUBLIMINAL
XX AWARENESS
XX SUBLIMINAL
CULARINES
XX ALKALOIDS
CUL-DE-SAC (DOUGLAS)
SEE DOUGLAS POUCH
CULEX** (DESCRIPTOR)
(MOSQUITOES)
CULICOIDES** (DESCRIPTOR)
(MIDGES)
CULISETA** (DESCRIPTOR)
(MOSQUITOES)
CULTURE
SEE SOCIOCULTURE
CULTURE MEDIA
SEE ALSO PROTEIN-FREE CULTURE MEDIA
XX NUTRIENTS
** CHEMICALLY DEFINED CULTURE MEDIA
CULTURES
SEE AXENIC CULTURE
SEE CELL CULTURE
SEE HELMINTH CULTURE
SEE MICROBIAL CULTURE
SEE ORGAN CULTURE
SEE PROTOZOAN CULTURE
SEE TISSUE CULTURE
CUNEATE NUCLEUS
SEE UNDER BRAIN
CUPRIC SULFATE
SEE COPPER SULFATE
CURARE
SEE ALSO CURARINE
SEE ALSO TOXIFERINE
XX ALKALOIDS
XX MUSCLE RELAXANTS
CURARINE
SEE ALSO D-TUBOCURARINE
XX ALKALOIDS
XX CURARE
XX MUSCLE RELAXANTS
CURIOSITY
SEE EXPLORATORY BEHAVIOR
CURLING'S ULCER
XX INJURY,BURNS
XX PEPTIC ULCER
CURRICULUM
SEE UNDER EDUCATION
CURTAIN ELECTROPHORESIS
XX ELECTROPHORESIS
(ALWAYS INDEX AS MAIN TERM,)
CUSHING'S SYNDROME
XX HYPERADRENALISM
XX PITUITARY GLAND DISORDERS
CUTANEOUS SENSORY NERVES
SEE UNDER NERVOUS SYSTEM
CUTANEOUS STIMULI
SEE SOMESTHESIS
CUTANEOUS TUBERCULOSIS
SEE UNDER TUBERCULOSIS
CUTTLEFISH**
CUTTLEFISH** (DESCRIPTOR)
** SEPIA
CX REACTIVE PROTEINS
SEE ALSO C REACTIVE PROTEINS
XX BLOOD PROTEINS
XX C REACTIVE PROTEINS
XX IMMUNOLOGY,FORSSMAN ANTIBODY
CYANATES
SEE STILBENE-2,4-DIISOCYANATE
SEE THIOCYANATE
CYANEA CAPILLATA** (DESCRIPTOR)
(COELENTERATES)
CYANIDES
SEE ALSO AMINOACETONITRILE
SEE ALSO ALPHA-AMINONITRILES
SEE ALSO BICYCLIC NITRILES
SEE ALSO CARBONYL CYANIDE
SEE ALSO FERROCYANIDE
SEE ALSO HYDROGEN CYANIDE
SEE ALSO HYDROXYMANDELONITRILE GLYCOSIDES
SEE ALSO ISONITROSOMALONITRILES
SEE ALSO POTASSIUM CYANIDE
SEE ALSO PROPIONITRILES
SEE ALSO RICININE
SEE ALSO TETRACYANOETHYLENE
SEE ALSO VON RICHTER REACTION
X NITRILES
CYANINE
SEE ALSO INDOCYANINE GREEN
SEE ALSO MEROCYANINES
X QUINOLINE BLUE
XX DYES
CYANINS

SEE ANTHOCYANINS
SEE CATECHIN
CYANOCOBALAMIN
SEE VITAMIN B12
ALPHA-CYANO ESTERS
XX ESTERS
CYANOGUM 41** (DESCRIPTOR)
(ALSO INDEX ACRYLAMIDE)
CYANO OLEFINS
XX OLEFINS
CYANOPHYCEAE**
(USE ALGAE,BLUE-GREEN ALGAE)
CYANOSIS
SEE ALSO METHEMOGLOBINEMIA
XX BLOOD DISORDERS
XX HYPOXIA
** CONGENITAL CYANOSIS
(ALWAYS INDEX THE SPECIFIC CONGENITAL ABNORMALITY IN ADDITION, IF APPLICABLE.)
CYBERNETICS
SEE COMMUNICATION THEORY
CYCADS
XX PLANTS
CYCLIC ACIDS
SEE ALSO AROMATIC ACIDS
SEE ALSO BICYCLIC ACIDS
CYCLIC AMINES
SEE ALSO AROMATIC AMINES
XX AMINES
CYCLIC AMINES, MACROCYCLIC AMINES
CYCLIC COMPOUNDS
SEE ALSO AROMATIC COMPOUNDS
SEE ALSO BICYCLIC COMPOUNDS
SEE ALSO CONFORMATIONS(CHEMISTRY)
SEE ALSO HETEROCYCLIC COMPOUNDS
SEE ALSO NITROARYL COMPOUNDS
SEE ALSO POLYCYCLIC COMPOUNDS
X** RING COMPOUNDS
CYCLIC DIAZO COMPOUNDS
XX DIAZO COMPOUNDS
CYCLIC DISULFIDES
XX DISULFIDES
CYCLIC FUNCTIONS
SEE ALSO BREEDING CYCLES
SEE ALSO DIURNAL VARIATION
SEE ALSO ESTIVATION
SEE ALSO ESTRUS
SEE ALSO HIBERNATION
SEE ALSO MENSTRUAL CYCLE
SEE ALSO MIGRATORY(ANIMALS)
SEE ALSO SEASONAL VARIATION
X BIOLOGICAL CLOCKS
XX TIME
CYCLIC HEXAPEPTIDES
XX CYCLIC PEPTIDES
XX PEPTIDES
CYCLIC HYDRAZIDES
SEE UNDER HYDRAZINES
CYCLIC PEPTIDES
SEE ALSO CYCLIC HEXAPEPTIDES
XX PEPTIDES
CYCLIC PHOSPHATES
XX PHOSPHATES
CYCLIC POLYSULFUR COMPOUNDS
XX CYCLIC SULFUR COMPOUNDS
XX SULFUR COMPOUNDS
CYCLIC SULFUR COMPOUNDS
SEE ALSO CYCLIC POLYSULFUR COMPOUNDS
XX SULFUR COMPOUNDS
CYCLIZATION
SEE ALSO DIELS-ALDER REACTION
X AROMATIZATION
CYCLODEXTRINS
XX DEXTRIN
XX STARCH
CYCLOHEPTANES
X HEPTANES
CYCLOHEXADIENYNE
SEE BENZYNE
1-CYCLOHEXANE-3-(3-AMINO-4-METHYLBENZENESULFONYL)UREA**
(USE METAHEXAMIDE)
CYCLOHEXANES
SEE ALSO LINDANE
X HEXANES
2,4,5,6-CYCLOHEXANETETROL
SEE STREPTIDINE
CYCLOHEXANOLS
SEE ALSO 2-ARYLCYCLOHEXANOLS
SEE ALSO 2-(O-TOLYL)-CYCLOHEXANOL
SEE ALSO STREPTIDINE
X HEXANOLS
XX ALCOHOLS
CYCLOHEXANONES
SEE ALSO 2,5-DIALKYL-1,4-CYCLOHEXANE-DIONES
SEE ALSO MENTHONE
XX KETONES
XX NARCOTICS
CYCLOHEXENOLS
X HEXENOL
XX ALCOHOLS
CYCLOHEXIMIDE
XX FUNGICIDES
** ACTIDIONE
CYCLOHEXYLAMINES
X AMINOCYCLOHEXANES
XX AMINE
XX INSECTICIDES
CYCLOHEXYLCARBOXYLATE
SEE 2-AMINOETHYLCYCLOHEXYLCARBOXYLATE
9-CYCLOHEXYL PURINES
XX PURINE NUCLEOSIDES
CYCLONITE
SEE HEXAHYDRO-1,3,5-TRINITRO-S-TRIAZINE
CYCLOOCTANES
SEE BICYCLO(3,2,1,)OCTANES
CYCLOOCTENIMINE
X 9-AZABICYCLO(6,1,0)NONANE
X IMINES
CYCLOPENTACYCLOHEPTENE
SEE AZULENE
CYCLOPENTANES
XX PENTANES
CYCLOPENTANOLS
SEE ALSO BUTYL CYCLOPENTANOLS
XX ALCOHOLS
XX PENTANOLS
9-CYCLOPENTYL PURINES
XX PURINE NUCLEOSIDES
CYCLOPHOSPHAMIDE
SEE 2-BIS(2-CHLOROETHYL)AMINO-2H-1,3,2-OXAZAPHOSPHORINANE 2-OXIDE
CYCLOPROPANE
XX ANESTHETICS
XX PROPANES
CYCLOPROPENE
XX PROPYLENE
CYCLOPROPENE CARBOXYLIC ACIDS
SEE ALSO DIHYDROMALVALIC ACID
SEE ALSO LACTOBACILLIC ACID
SEE ALSO MALVALIC ACID
SEE ALSO STERCULIC ACID
XX CARBOXYLIC ACIDS
D-CYCLOSERINE
X D-4-AMINO-3-ISOXAZOLIDONE
XX ANTITUBERCULAR AGENTS
XX FURANS
XX ISOXAZOLES
CYCLOSIS
SEE CELL COMPONENTS,PROTOPLASMIC MOVEMENT
CYCLOSTOMES
XX VERTEBRATES
** LAMPREY
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
CYCLOTETRAENE-1,2-DICARBOXYLATE
SEE CALCIUM CYCLOOCTATETRAENE-1,2-DICARBOXYLATE DIHYDRATE
CYCLOTHYMIA
XX PSYCHOSES
CYCLO-TRIMETHYLENE TRINITRAMINE
SEE HEXAHYDRO-1,3,5-TRINITRO-S-TRIAZINE
CYCLOTRON
SEE ALSO RADIOISOTOPES
XX RADIOISOTOPES
CYPRIDINA** (DESCRIPTOR)
(CRUSTACEANS)
CYPRINODONTIDAE** (DESCRIPTOR)
(FISH)
CYSTADENOCARCINOMAS
XX ADENOCARCINOMA
CYSTADENOMAS
XX ADENOMAS
CYSTAMINE
XX AMINE
XX SULFUR COMPOUNDS
CYSTEAMINE
SEE ALSO PANTETHEINE
X MERCAPTOAMINE
XX AMINE
XX AMINOTHIOLS
CYSTECTOMY
XX SURGERY
XX URINARY BLADDER
CYSTEINE
SEE ALSO DICHLOROVINYLCYSTEINE
SEE ALSO FELININE
SEE ALSO N-FORMYLCYSTEINE
SEE ALSO S-(ISOPROPYL-CARBOXYMETHYL)CYSTEINE
SEE ALSO METALLOTHIONEIN
SEE ALSO S-METHYLCYSTEINE
XX AMINO ACID
XX SULFUR AMINO ACIDS
XX SULFUR COMPOUNDS
CYSTEINE ANALOGS
CYSTIC FIBROSIS
SEE PANCREATIC CYSTIC FIBROSIS
CYSTICERCOSIS
SEE ALSO CESTODES,TAENIA SAGINATA
XX PARASITIC DISEASES
CYSTINE
XX AMINO ACIDS
XX SULFUR AMINO ACIDS
XX SULFUR COMPOUNDS
CYSTINOSIS
SEE ALSO DE TONI-FANCONI SYNDROME
XX AMINOACIDURIA
CYSTODYSTOPIA
SEE URINARY BLADDER DYSTOPIA
CYSTOGRAPHY
XX RADIOGRAPHY
XX URINARY BLADDER
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CYSTOMETRY
XX URINARY BLADDER,INTRAVESICAL PRESSURE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
CYSTOMETRY, ELECTRONIC CYSTOMETRY
X ELECTRONICS
CYSTOSCOPY
XX ENDOSCOPY
XX URINARY TRACT
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

CYSTS**
(USE TIED TERM,E.G.,BACTERIAL CYSTS,HELMINTH CYSTS,POLYCYSTIC KIDNEY,POLYCYSTIC OVARY,PROTOZOAN CYSTS)
CYTIDINE
SEE ALSO 5-BROMODEOXYCYTIDINE
SEE ALSO 5-FLUORODEOXYCYTIDINE
SEE ALSO 5-IODODEOXYCYTIDINE
SEE ALSO 5-METHYL CYTIDINE
XX NUCLEOSIDES
XX NUCLEOTIDES
CYTIDINE MONOPHOSPHATE
X CYTIDYLIC ACID
XX PHOSPHATES
CYTIDINE PHOSPHATES
SEE ALSO DEOXYCYTIDINE MONOPHOSPHATE
XX PHOSPHATES
CYTIDINE5'-PHOSPHATE
CYTIDYLATE KINASE
SEE UNDER PHOSPHOTRANSFERASES
CYTIDYLIC ACID
SEE CYTIDINE MONOPHOSPHATE
CYTOCHEMISTRY*
X CHEMISTRY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS, OTHERWISE DESCRIPTOR ONLY.)
CYTOCHROME
SEE ALSO HEME-PROTEINS
XX DEHYDROGENASES
XX PORPHYRINS
XX HEME-PROTEINS
CYTOCHROME A
SEE ALSO OXIDASES,CYTOCHROME C OXIDASE
CYTOCHROME B
CYTOCHROME B5 REDUCTASES
SEE UNDER REDUCTASES
CYTOCHROME C
SEE ALSO REDUCTASES,DPNH CYTOCHROME C REDUCTASE
SEE ALSO REDUCTASES,TPNH CYTOCHROME C REDUCTASE
CYTOCHROME C OXIDASE
SEE UNDER OXIDASES
CYTOCHROME C REDUCTASE
SEE UNDER REDUCTASES
CYTOCHROME OXIDASES
SEE UNDER OXIDASES
CYTODIAGNOSIS
SEE ALSO BRONCHIAL MUCUS
SEE ALSO EXFOLIATIVE CYTOLOGY
SEE ALSO SPUTUM
SEE ALSO VAGINAL SMEARS
XX DIAGNOSTIC TESTS
XX NEOPLASMS
CYTOGENETICS** (DESCRIPTOR)
(INDEX ALSO GENETICS(OR APPROPRIATE SUBHEAD))
CYTOLIPIN G
XX IMMUNOLOGY,HAPTEN
CYTOLIPIN H
XX IMMUNOLOGY,HAPTEN
CYTOLOGY
SEE ALSO CELL
SEE ALSO ELECTRON MICROSCOPY
SEE ALSO EXFOLIATIVE CYTOLOGY
XX CELL
CYTOLYSINS
SEE ALSO BACTERIOLYSINS
SEE ALSO HEMOLYSINS
XX IMMUNOLOGY,ANTIBODIES
CYTOLYSIS
SEE ALSO CELL DEATH
SEE ALSO CONGLUTININ
SEE ALSO HEMOLYSIS
XX CELL DEATH
CYTOMEGALIC INCLUSION DISEASE VIRUSES
SEE VIRUSES,SALIVARY GLANDS VIRUSES
CYTOPATHOGENIC EFFECT (BACTERIAL)
XX BACTERIAL DISEASE
XX VIRULENCE
CYTOPATHOGENIC EFFECT (VIRAL)
SEE ALSO VIRUSES,NONCYTOPATHOGENIC VIRUSES
XX VIRULENCE
XX VIRUS DISEASES
CYTOPHILIC ANTIBODY
SEE UNDER IMMUNOLOGY
CYTOPLASM
SEE UNDER CELL COMPONENTS
CYTOSINE
SEE ALSO 5-METHYLCYTOSINE
SEE ALSO 2-SELENOCYTOSINE
SEE ALSO THIOCYTOSINE
XX PYRIMIDINE
** 4-AMINO-2-HYDROXYPYRIMIDINE
** 4-AMINO-2-OXO-1,2-DIHYDROPYRIMIDINE
CYTOTOXICITY
XX TOXINS
CYTOXAN
SEE 2-BIS(2-CHLOROETHYL)AMINO-2H-1,3,2-OXAZAPHOSPHORINANE 2-OXID
CZECHOSLOVAKIA
SEE UNDER GEOGRAPHICAL SITES
2,4D
SEE (2,4-DICHLOROPHENOXY)ACETIC ACID
DA VIRUS
SEE UNDER VIRUSES
DACRON
XX PLASTICS
DAIRY PRODUCTS
SEE ALSO CHEESE
SEE ALSO MILK
XX FOOD
XX MILK
DALACIN
XX SKIN
DANLOS SYNDROME
SEE EHLERS-DANLOS SYNDROME
DAPHNIA** (DESCRIPTOR)
(CRUSTACEANS)
DARAPRIM
SEE PYRIMETHAMINE
DARENTHIN
X (O-BROMOBENZYL)ETHYL-DIMETHYLAMMONIUM P-TOLUENESULFONATE
XX ANTIHYPERTENSIVE AGENTS
XX QUATERNARY AMMONIUM COMPOUNDS
XX SULFONATES
XX SYMPATHOLYTIC AGENTS
DARK ADAPTATION
SEE ALSO ADAPTOMETER(VISUAL)
XX EYE,RETINAL RODS
XX VISION
XX VISUAL PERCEPTION
DARMSTOFF
SEE ALSO SLOW REACTING SUBSTANCE
X INTESTINAL LIPID-SOLUBLE ACIDS
XX SLOW REACTING SUBSTANCE
DARTAL
SEE THIOPROPAZATE
DARVON
SEE PROPOXYPHENE HYDROCHLORIDE
DATA ANALYSIS**
(USE COMPUTER ANALYSIS)
(USE COMPUTER DIAGNOSIS)
(USE COMPUTER PROGRAMMING)
(USE DOCUMENTATION SYSTEMS)
(USE STATISTICS)
DATURA
SEE UNDER MEDICINAL PLANTS
DAUBAYLIA POTOMACA
SEE UNDER NEMATODES
DAY CENTER
XX EDUCATION
XX REHABILITATION
DAY HOSPITAL
SEE UNDER HOSPITALS
DDA
X CHLOROPHENYL ACETIC ACID
X** BIS(P-CHLOROPHENYL)ACETIC ACID
XX ACETATES
XX INSECTICIDES
DDD
X CHLOROPHENYLETHANES
X 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE
X RHOTHANE
XX INSECTICIDES
DDD ANALOGS
DDE
X CHLOROPHENYLETHANES
X DICHLORODIPHENYLETHANE
XX INSECTICIDES
DDT
SEE ALSO METHOXYCHLOR
SEE STREPTOVARICIN
DALDORFF M-3 VIRUS**
(USE VIRUSES,M-3 VIRUS
DALMATIAN COAST ISLANDS**
(USE GEOGRAPHICAL SITES,CROATIA
DANDERS
XX ALLERGENS
X CHLOROPHENYLETHANES
XX INSECTICIDES
DDT ANALOGS
DEACYLATION
SEE ALSO ACYLATION
XX ACYLATION
DEAD SPACE
XX LUNG VOLUME
XX RESPIRATION
DEAE CELLULOSE CHROMATOGRAPHY
SEE ALSO DEAE SEPHADEX GEL FILTRATION
XX CELLULOSE
XX CHROMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DEAE SEPHADEX GEL FILTRATION
XX DEAE CELLULOSE CHROMATOGRAPHY
XX SEPHADEX GEL FILTRATION
DEAFNESS
SEE ALSO COMMUNICATIVE DISORDERS
SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
SEE ALSO HEARING,BONE CONDUCTION
SEE ALSO HEARING AIDS
SEE ALSO OTOTOXINS
SEE ALSO PRESBYCUSIS
XX COMMUNICATIVE DISORDERS
XX EAR DISORDERS
XX HEARING
DEAFNESS, SOUND TRAUMA DEAFNESS
SEE ALSO AUDITORY FATIGUE
SEE ALSO AUDITORY THRESHOLD SHIFTS
X ACOUSTIC TRAUMA DEAFNESS
X NOISE TRAUMA DEAFNESS
XX AUDITORY FATIGUE
XX LOUDNESS
XX OCCUPATIONAL DISEASES
XX TRAUMA
DEAMINASES
SEE ALSO AMIDASES
SEE ALSO OXIDASES,AMINO ACID OXIDASE
X AMINASES
XX AMIDASES
XX ENZYMES
DEAMINASES, ADENINE DEAMINASE
** ADENINE AMINOHYDROLASE

DEAMINASES, ADENOSINE DEAMINASE
DEAMINASES, ADENYLATE DEAMINASE
DEAMINASES, ASPARTASE
SEE ALSO DEAMINASES,BETA-METHYLASPARTASE
DEAMINASES, 2-DEOXYCYTIDINE-5-PHOSPHATE DEAMINASE
** 2-DEOXYCYTIDINE-5-PHOSPHATE AMINOHYDROLASE
** 2'-DEOXYRIBOSYL 4-AMINOPYRIMIDONE 5'-PHOSPHATE AMINOHYDROLASE
DEAMINASES, DEOXYCYTIDYLATE DEAMINASE
DEAMINASES, GUANASE
DEAMINASES, BETA-METHYLASPARTASE
XX DEAMINASES,ASPARTASE
DEAMINATION
XX AMINE
DEATH
SEE ALSO AUTOPSY
SEE ALSO CELL DEATH
SEE ALSO MORTALITY
SEE ALSO PATIENT CARE,TERMINAL PATIENTS
SEE ALSO SUICIDE
x** TIME OF DEATH
XX MORTALITY
DEATH, SUDDEN DEATH
DEATH CERTIFICATES
SEE ALSO MORTALITY
DEBRIDEMENT
XX INJURY,WOUNDS
XX STERILIZATION
DECAHYDROAZULENES
SEE BICYCLO(5,3,0)DECAPENTANES
DECAHYDRONAPHTHALENES
SEE BICYCLO(4,4,0)DECANES
DECALCIFICATION
XX BONE DISORDERS
XX CALCIFICATION
DECALIN
SEE BICYCLO(4,4,0)DECANES
DECAMETHONIUM BROMIDE
XX MUSCLE RELAXANTS
XX QUATERNARY AMMONIUM COMPOUNDS
** C-10
DECAMETHONIUM COMPOUNDS
XX MUSCLE RELAXANTS
XX QUATERNARY AMMONIUM COMPOUNDS
DECAPSULATION**
(USE TIED TERM,E.G.,KIDNEY DECAPSULATION)
DECARBOXYLASES
SEE ALSO ENZYMES INHIBITORS DECARBOXYLASES INHIBITORS
SEE ALSO ENZYMES INHIBITORS,GLUTAMIC DECARBOXYLASE INHIBITOR
XX ENZYMES
DECARBOXYLASES, ACETOACETATE DECARBOXYLASE
** ACETOACETATE CARBOXYLASE
DECARBOXYLASES, DOPA DECARBOXYLASE
** 3,3-DIHYDROXYPHENYLALANINE DECARBOXYLASE
DECARBOXYLASES, GLUTAMIC ACID DECARBOXYLASES
DECARBOXYLASES, HISTIDINE DECARBOXYLASE
DECARBOXYLASES, 5-HYDROXYTRYPTOPHAN DECARBOXYLASE
DECARBOXYLASES, OROTIDYLIC DECARBOXYLASE
** OROTIDINE-5-PHOSPHATE DECARBOXYLASE
DECARBOXYLASES, PYRUVATE DECARBOXYLASE
X ALPHA-CARBOXYLASE
X 2-OXO-ACID CARBOXYLASE
DECARBOXYLASES, O-TYROSINE DECARBOXYLASE
DECARBOXYLASES INHIBITORS
SEE UNDER ENZYMES INHIBITORS
DECARBOXYLATION
SEE ALSO BROMODECARBOXYLATION
SEE ALSO CARBOXYLATION
XX CARBOXYLATION
DECELERATION
SEE GRAVITY
1-DECENE 1, 10-DICARBOXYLIC ACID
SEE TRAUMATIC ACID
DECEREBRATION
SEE ALSO BRAIN STEM TRANSECTION
SEE ALSO DECORTICATION
SEE ALSO ENCEPHALE ISOLE
SEE ALSO HEMISPHERECTOMY
XX BRAIN,CEREBRUM
XX BRAIN STEM TRANSECTION
XX ENCEPHALE ISOLE
XX NEUROSURGERY
DECISION-MAKING
SEE ALSO MENTAL PROCESSES
XX MENTAL PROCESSES
DECLOMYCIN
XX ANTIBIOTICS
DECOMPRESSION
SEE BAROMETRIC DECOMPRESSION
DECORTICATION
SEE ALSO CEREBRAL CORTEX ISOLATION TECHNIQUE
SEE ALSO HIPPOCAMPECTOMY
SEE ALSO LOBECTOMY
XX BRAIN,CEREBRAL CORTEX
XX CEREBRAL CORTEX ISOLATION TECHNIQUE
XX DECEREBRATION
XX NEUROSURGERY
DEEP-SEA DIVING
SEE ALSO DIVING REFLEX
XX BAROMETRIC DECOMPRESSION
XX DIVING REFLEX
XX MARINE BIOLOGY
DEER
XX UNGULATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
DEERMICE**
(USE MICE(PEROMYSCUS))
DEFENSE MECHANISMS
SEE ALSO AGGRESSION
SEE ALSO AUTISM
SEE ALSO FANTASY
SEE ALSO IDENTIFICATION
SEE ALSO REPRESSION
SEE ALSO SUPPRESSION
XX BEHAVIOR
DEFIBRILLATION
SEE ELECTRICAL DEFIBRILLATION
DEFICIENCY
SEE DIETARY DEFICIENCY
SEE MENTAL RETARDATION
DEFROSTING** (USE THAWING (DESCRIPTOR))
(INDEX ALSO FREEZING(OR APPROPRIATE MAIN TERM),)
DEGENERATION**
(USE TIED TERM,E.G.,HEPATOLENTICULAR DEGENERATION)
DEGENERATIVE CEREBROARTERIAL DISEASE** (DESCRIPTOR)
(INDEX ALSO CEREBROVASCULAR DISORDERS)
DEGENERATIVE JOINT DISEASE
SEE UNDER JOINTS DISEASES
DEGLUTITION
SEE SWALLOWING
DEHYDRASES
SEE DEHYDRATASES
SEE DEHYDROGENASES
DEHYDRATASES
X DEHYDRASES
XX ENZYMES
DEHYDRATASES, CARBONIC ANHYDRASE
** CARBONATE DEHYDRATASE
** CARBONATE HYDROLYASE
DEHYDRATASES, 5-AMINOLEVULINATE HYDRO-LYASES
X AMINOLEVULINATE DEHYDRATASE
X PORPHOBILINOGEN SYNTHASE
DEHYDRATASES, TRYPTOPHAN SYNTHETASE
X L-SERINE LYDRO-LYASE(ADDING INDOLE)
DEHYDRATED FOODS
XX FOOD
DEHYDRATION (BODY FLUIDS)
SEE ALSO BODY WATER LOSS
SEE ALSO HYDRATION
SEE ALSO PLASMOLYSIS
SEE ALSO THIRST
XX BODY FLUIDS
XX BODY WATER LOSS
XX HYDRATION
XX THIRST
DEHYDRATION REACTIONS
SEE ALSO HYDRATION REACTIONS
X WATER
XX HYDRATION REACTIONS
(DISTINGUISH FROM DEHYDRATION(BODY FLUIDS))
DEHYDROACETATES
XX ACETATES
XX KETONES
XX PYRANS
DEHYDROALANINE
XX ALANINE
DEHYDROASCORBIC ACID
XX ASCORBIC ACID
DEHYDROCHLORINASE
XX CHLORIDES
XX ENZYMES
7-DEHYDROCHOLESTANOL**
(USE 7-CHOLESTENE-3-OL
7-DEHYDROCHOLESTEROL
SEE ALSO VITAMIN D3
X CHOLESTA-5(6),7(8)-DIEN-3-OL
XX VITAMIN D3
7-DEHYDROCHOLESTEROL ACTIVATED**
(USE VITAMIN D3)
24-DEHYDROCHOLESTEROL
SEE DESMOSTEROL
DEHYDROEPIANDROSTERONE
X DEHYDROISOANDROSTERONE
XX ANDROSTERONE
** DELTA-5-ANDROSTEN-3BETA-OL-17-ONE
DEHYDROGENASES
SEE ALSO CYTOCHROME
SEE ALSO DPN LINKED ENZYMES
SEE ALSO TRANSHYDROGENASES
X DEHYDRASES
XX ENZYMES
XX OXIDASES
DEHYDROGENASES, ACYL COENZYME A DEHYDROGENASES
X ETHYLENE REDUCTASES
XX COENZYME A
DEHYDROGENASES, ALCOHOL DEHYDROGENASE
DEHYDROGENASES, L-ARABINOSE DEHYDROGENASE
DEHYDROGENASES, DIHYDRO-OROTATE DEHYDROGENASE
DEHYDROGENASES, DIMETHYLGLYCINE DEHYDROGENASE
DEHYDROGENASES, FORMALDEHYDE DEHYDROGENASE
DEHYDROGENASES, D-GALACTOSE DEHYDROGENASE
DEHYDROGENASES, GLUCOSE DEHYDROGENASE
DEHYDROGENASES, GLUCOSE-6-PHOSPHATE DEHYDROGENASE
DEHYDROGENASES, GLUTAMIC DEHYDROGENASE
DEHYDROGENASES, GLYCERALDEHYDE PHOSPHATE DEHYDROGENASE
X TRIOSE PHOSPHATE DEHYDROGENASE
** PHOSPHOGLYCERALDEHYDE DEHYDROGENASE
DEHYDROGENASES, GLYCERALDEHYDE-3-PHOSPHATE DEHYDROGENASES
DEHYDROGENASES, GLYCEROL DEHYDROGENASE
DEHYDROGENASES, GLYCEROPHOSPHATE DEHYDROGENASE
DEHYDROGENASES, GLYCINE DEHYDROGENASES
DEHYDROGENASES, HISTIDINOL DEHYDROGENASE
** L-HISTIDINOL:DPN OXIDOREDUCTASE
** L-HISTIDINOL:NAD OXIDOREDUCTASE
DEHYDROGENASES, 3ALPHA-HYDROXYSTEROID DEHYDROGENASE
DEHYDROGENASES, 20-ALPHA-HYDROXYSTEROID DEHYDROGENASE
DEHYDROGENASES, BETA-HYDROXYSTEROID DEHYDROGENASE
DEHYDROGENASES, 3-BETA-HYDROXYSTEROID DEHYDROGENASE
** STEROID-3BETA-OL-DEHYDROGENASE

DEHYDROGENASES, DELTA5,3BETA-HYDROXYSTEROID DEHYDROGENASE
DEHYDROGENASES, 17BETA-HYDROXYSTEROID DEHYDROGENASE
DEHYDROGENASES, ISOCITRATE DEHYDROGENASE
DEHYDROGENASES, KETOGLUTARATE DEHYDROGENASE
DEHYDROGENASES, LACTIC ALDEHYDE DEHYDROGENASE
DEHYDROGENASES, LACTIC DEHYDROGENASE
DEHYDROGENASES, LIPOATE DEHYDROGENASE
DEHYDROGENASES, MALATE DEHYDROGENASE
DEHYDROGENASES, METHYLENETETRAHYDROFOLIC DEHYDROGENASE
DEHYDROGENASES, NEOTETRAZOLIUM DIAPHORASE
DEHYDROGENASES, OROTIC DEHYDROGENASE
DEHYDROGENASES, PHOSPHOGLUCONATE DEHYDROGENASE
DEHYDROGENASES, PYRANOSE DEHYDROGENASES
DEHYDROGENASES, PYRIDINE NUCLEOTIDE DEHYDROGENASE
DEHYDROGENASES, PYRUVATE DEHYDROGENASE
DEHYDROGENASES, RIBITOL DEHYDROGENASE
X D-MANNITOL DEHYDROGENASE
DEHYDROGENASES, SARCOSINE DEHYDROGENASE
DEHYDROGENASES, SORBITOL DEHYDROGENASE
DEHYDROGENASES, SORBITOL-XYLITOL DEHYDROGENASE
X XYLITOL DEHYDROGENASE
DEHYDROGENASES, STEROID DEHYDROGENASES
DEHYDROGENASES, SUCCINATE DEHYDROGENASE
X FUMARATE HYDROGENASE
DEHYDROGENASES, THREONINE DEHYDROGENASE
DEHYDROGENASES, URIDINE DIPHOSPHATE GLUCOSE DEHYDROGENASE
DEHYDROGENATION
SEE ALSO HYDROGENATION
XX HYDROGENATION
DEHYDROHYDROCORTISONE
SEE PREDNISOLONE
DEHYDROISOANDROSTERONE
SEE DEHYDROEPIANDROSTERONE
9,6-DEHYDRO-6BETA-METHYLTESTOSTERONE PROPIONATE
XX METHYLTESTOSTERONE
11-DEHYDROPROGESTERONE
X 4,11-PREGNADIENE-3,20-DIONE
XX PROGESTERONE
DEIODINASE
SEE THYROXINE DEIODINASE
DEJERINE-SOTTAS DISEASE
SEE PROGRESSIVE HYPERTROPHIC INTERSTITIAL NEUROPATHY
DEKANSKI'S TECHNIQUE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DELAYED AUDITORY FEEDBACK** (DESCRIPTOR)
(INDEX ALSO AUDITORY FEEDBACK)
DELAYED HYPERSENSITIVITY
SEE UNDER HYPERSENSITIVITY
DELAYED SENSORY FEEDBACK** (DESCRIPTOR)
(INDEX ALSO SENSORY FEEDBACK)
DELAYED VISUAL FEEDBACK** (DESCRIPTOR)
(INDEX ALSO VISUAL FEEDBACK)
DELIRIUM TREMENS
XX ALCOHOLISM
XX BRAIN DISORDERS
DELIVERY
SEE PREGNANCY,CESAREAN SECTION
SEE PREGNANCY,CHILDBIRTH
DELIVERY ROOMS
SEE UNDER HOSPITALS
DELPHINIUM
SEE UNDER MEDICINAL PLANTS
DEMECOLCINE
XX COLCHICINE
** COLCEMID
DEMENTIA PRAECOX
SEE SCHIZOPHRENIA
N-DEMETHYLATION
SEE ALSO METHYLATION
XX METHYLATION
DEMETON
X O,O-DIETHYL-O(2-(ETHYLTHIO)ETHYL)-PHOSPHOROTHIONATE
X THIOPHOSPHATES
XX INSECTICIDES
XX PHOSPHATES
DEMODECTIC MANGE
SEE UNDER MANGE
DEMODEX** (DESCRIPTOR)
(MITES)
DEMYELINATING DISEASES
SEE LEUKODYSTROPHY
SEE NERVES,DEMYELINATION
DEMYELINATION
SEE UNDER NERVES
DENATURATION
SEE NUCLEIC ACIDS DENATURATION
SEE PROTEINS DENATURATION
DENDRITES
SEE UNDER NERVES
DENERVATION
SEE UNDER NERVES
DENGUE
SEE ALSO VIRUSES,DENGUE VIRUS
XX VIRUS DISEASES
DENGUE VIRUS
SEE UNDER VIRUSES
DENITRIFICATION
SEE ALSO NITRIFICATION
SEE ALSO VON RICHTER REACTION
XX NITRIFICATION
DENMARK
SEE UNDER GEOGRAPHICAL SITES
DENSITOMETRY
X ELECTRONICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DENSITY
SEE BODY DENSITY
SEE BONE DENSITY
SEE OPTICAL DENSITY
DENSITY GRADIENT ULTRA-CENTRIFUGATION
XX ULTRACENTRIFUGATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DENTAL ACCELEROMETRY
X ELECTRONICS
XX DENTAL STRESS ANALYSIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DENTAL ASSISTANTS
SEE UNDER DENTAL PERSONNEL
DENTAL CALCULUS
SEE ALSO CALCIFICATION
SEE ALSO MICROBIAL MATTS
X CALCULI
XX CALCIFICATION
** DENTAL PLAQUE
DENTAL CARIES
SEE ALSO DENTAL FILLINGS
X CARIES
XX DENTAL FILLINGS
DENTAL CARIES INHIBITORS
X INHIBITORS
DENTAL CARIES RESISTANCE**
(USE DENTAL CARIES WITH RESISTANCE(DESCRIPTOR),INDEX ALSO GENETICS OR SPECIFIC GENETIC TERM IF APPLICABLE,)
DENTAL DISEASE
SEE ALSO DENTAL MOTTLING
SEE ALSO FLUOROSIS
SEE ALSO HYPERODONTIA
SEE ALSO HYPODONTIA
SEE ALSO SALIVA
SEE ALSO SALIVARY GLANDS DISEASES
SEE ALSO STOMATITIS
SEE ALSO TOOTH DISUSE ATROPHY
DENTAL DISEASE, GINGIVAL DISEASE
DENTAL DISEASE, PERIODONTAL DISEASE
DENTAL DRILLS
DENTAL EDUCATION
SEE UNDER EDUCATION
DENTAL FILLINGS
SEE ALSO DENTAL CARIES
SEE ALSO DENTAL CARIES
XX DENTAL CARIES
XX DENTAL PROSTHESIS
DENTAL FILLINGS, DENTAL INLAYS
** GOLD INLAYS
DENTAL FILLINGS, SEALING PROPERTIES
SEE ALSO DENTAL MATERIALS,ADHESIVES
XX DENTAL MATERIALS,ADHESIVES
DENTAL FOLLICLE
SEE UNDER DENTAL STRUCTURE
DENTAL HEALTH
SEE ALSO FLUORIDATION
SEE ALSO FLUORIDES
SEE ALSO PREVENTIVE MEDICINE
X HEALTH
XX PREVENTIVE MEDICINE
DENTAL INLAYS
SEE UNDER DENTAL FILLINGS
DENTAL MATERIALS
DENTAL MATERIALS, ADHESIVES
SEE ALSO DENTAL FILLINGS,SEALING PROPERTIES
SEE ALSO ORTHOPEDIC ADHESIVES
X ADHESIVES(DENTAL)
X DENTAL ADHESIVES
XX DENTAL FILLINGS,SEALING PROPERTIES
XX ORTHOPEDIC ADHESIVES
DENTAL MATERIALS, AMALGAM
SEE ALSO ALLOYS
SEE ALSO METAL
XX ALLOYS
XX METAL
XX MERCURY
DENTAL MATERIALS, PORCELAINS
SEE ALSO CLAYS
XX CLAYS
XX KAOLIN
DENTAL MATERIALS CORROSION** (DESCRIPTOR)
(INDEX ALSO DENTAL MATERIALS OR SUBHEAD)
DENTAL MOTTLING
SEE ALSO FLUOROSIS
XX DENTAL DISEASE
XX FLUOROSIS
DENTAL OCCLUSION
SEE ALSO DENTISTRY,ORTHODONTICS
X MALOCCLUSION
DENTAL OSCILLOGRAPHY
X ELECTRONICS
XX DENTAL STRESS ANALYSIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DENTAL PERSONNEL
SEE ALSO EDUCATION,DENTAL EDUCATION
XX MEDICAL PERSONNEL
DENTAL PERSONNEL, DENTAL ASSISTANTS
DENTAL PLAQUE**
(USE DENTAL CALCULUS)
DENTAL POLISHERS
DENTAL PROSTHESIS
SEE ALSO DENTAL FILLINGS
X CROWNWORK
XX DENTAL SURGERY
XX PROSTHESIS
DENTAL PROSTHESIS, DENTURES
DENTAL PROSTHESIS, PLASTIC TEETH
DENTAL PROSTHESIS, PULP CAPPING
XX DENTAL STRUCTURE,PULP
DENTAL RESEARCH*
(MAIN TERM FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)
DENTAL SAC

SEE DENTAL STRUCTURE,DENTAL FOLLICLE
DENTAL STRESS ANALYSIS
SEE ALSO DENTAL ACCELEROMETRY
SEE ALSO DENTAL OSCILLOGRAPHY
X STRESS(MECHANICAL)
XX TENSILE STRENGTH
DENTAL STRUCTURE
DENTAL STRUCTURE, ALVEOLUS
DENTAL STRUCTURE, AMELOBLASTS
XX DENTAL STRUCTURE,ENAMEL ORGAN
DENTAL STRUCTURE, CEMENTUM
DENTAL STRUCTURE, DENTAL FOLLICLE
X DENTAL SAC
DENTAL STRUCTURE, DENTIN
DENTAL STRUCTURE, ENAMEL
DENTAL STRUCTURE, ENAMEL ORGAN
SEE ALSO DENTAL STRUCTURE,AMELOBLASTS
DENTAL STRUCTURE, GINGIVA
SEE ALSO WISH CELLS
DENTAL STRUCTURE, ODONTOBLASTS
DENTAL STRUCTURE, PERIODONTIUM
DENTAL STRUCTURE, PULP
SEE ALSO DENTAL PROSTHESIS,PULP CAPPING
SEE ALSO DENTISTRY,ENDODONTICS
XX DENTISTRY,ENDODONTICS
DENTAL STRUCTURE, PULP FLUID
DENTAL STRUCTURE, TEETH
SEE ALSO HYPERODONTIA
SEE ALSO HYPODONTIA
SEE ALSO TOOTH DISUSE ATROPHY
DENTAL STRUCTURE, TOOTH GERM
SEE ALSO TOOTH ERUPTION FACTOR
DENTAL STRUCTURE, TOOTH ROOT
SEE ALSO DENTISTRY,ENDODONTICS
XX DENTISTRY,ENDODONTICS
DENTAL STRUCTURE, TOOTH ROOT CANAL
SEE ALSO DENTISTRY,ENDODONTICS
XX DENTISTRY,ENDODONTICS
DENTAL STRUCTURE, TOOTH WEAR
SEE ALSO BRUXISM
SEE ALSO DENTISTRY,MASTICATION
DENTAL SURGERY
SEE ALSO DENTAL PROSTHESIS
SEE ALSO DENTISTRY,ORTHODONTICS
SEE ALSO ORAL SURGERY
XX ORAL SURGERY
XX SURGERY
DENTIFRICES
XX DETERGENTS
DENTIN
SEE UNDER DENTAL STRUCTURE
DENTINOGENESIS
XX HISTOGENESIS
DENTISTRY
SEE ALSO CLEFT PALATE
SEE ALSO FACE
SEE ALSO JAWS
SEE ALSO MOUTH
SEE ALSO ORAL-FACIAL ANOMALIES
SEE ALSO TOOTH STORAGE
XX DENTAL OCCLUSION
DENTISTRY, BRUXISM
XX DENTAL STRUCTURE,TOOTH WEAR
DENTISTRY, ENDODONTICS
SEE ALSO DENTAL STRUCTURE,PULP
SEE ALSO DENTAL STRUCTURE,TOOTH ROOT
SEE ALSO DENTAL STRUCTURE,TOOTH ROOT CANAL
XX DENTAL STRUCTURE,PULP
XX DENTAL STRUCTURE,TOOTH ROOT
XX DENTAL STRUCTURE,TOOTH ROOT CANAL
DENTISTRY, MASTICATION
SEE ALSO JAW MOVEMENTS
SEE ALSO TOOTH DISUSE ATROPHY
XX DENTAL STRUCTURE,TOOTH WEAR
XX JAW MOVEMENTS
DENTISTRY, ORTHODONTICS
XX DENTAL SURGERY
XX ORTHOPEDICS
DENTISTRY, PEDODONTICS
DENTITION
DENTURES
SEE UNDER DENTAL PROSTHESIS
DEOXYADENOSINE
X ADENINE DEOXYRIBOSIDE
XX NUCLEOSIDES
XX NUCLEOTIDES
DEOXYADENOSINE MONOPHOSPHATE
XX ADENOSINE PHOSPHATE
3-DEOXYALDONUCLEOSIDES
XX NUCLEOSIDES
2-DEOXYALLOSE
SEE 2-DEOXYRIBOHEXOSE
2-DEOXYALTROSE
SEE 2-DEOXYRIBOHEXOSE
DEOXYCHOLATES
XX CHOLATES
DEOXYCORTICOSTERONE
XX ADRENAL CORTEX HORMONES
XX CORTICOSTERONE
DEOXYCYTIDINE
SEE 5-BROMODEOXYCYTIDINE
SEE 5-FLUORODEOXYCYTIDINE
SEE 5-IODODEOXYCYTIDINE
DEOXYCYTIDINE MONOPHOSPHATE
XX CYTIDINE PHOSPHATES
2-DEOXYCYTIDINE-5-PHOSPHATE AMINOHYDROLASE**
(USE DEAMINASES,2-DEOXYCYTIDINE-5-PHOSPHATE DEAMINASE
2-DEOXYCYTIDINE-5-PHOSPHATE DEAMINASE
SEE UNDER DEAMINASES
DEOXYCYTIDYLATE DEAMINASE
SEE UNDER DEAMINASES
DEOXYCYTIDYLATE HYDROXYMETHYLASE
SEE UNDER HYDROXYMETHYLASES
D-DEOXYEPHEDRINE
X METHAMPHETAMINE
XX EPHEDRINE
XX PHENYLETHYLAMINES
XX STIMULANTS,ANALEPTICS
XX SYMPATHOMIMETIC AGENTS
6-DEOXY-6-FLUOROGLUCOSE
X FLUOROGLUCOSE
XX 6-DEOXY-D-GLUCOSE
XX D-GLUCOSE
6-DEOXY-L-GALACTOSE
SEE L-FUCOSE
2-DEOXY-D-GLUCOSE
XX DEOXYHEXOSES
XX GLUCOSE
3-DEOXY-D-GLUCOSE
SEE ALSO 3-AMINO-3-DEOXY-D-GLUCOSE
XX D-GLUCOSE
4-DEOXY-D-GLUCOSE
XX D-GLUCOSE
6-DEOXY-D-GLUCOSE
SEE ALSO 6-AMINO-6-DEOXY-D-GLUCOSE
SEE ALSO 6-DEOXY-6-FLUOROGLUCOSE
XX DEOXYHEXOSES
XX D-GLUCOSE
DEOXYGUANOSINE
X GUANINE DEOXYRIBOSIDE
XX NUCLEOSIDES
XX NUCLEOTIDES
DEOXYGUANOSINE MONOPHOSPHATE
XX GUANOSINE PHOSPHATES
DEOXYHEXOSES
SEE ALSO 2-AMINO-4-ACETAMIDO-2,4,6-TRIDEOXY HEXOSE
SEE ALSO 2-DEOXY-D-GLUCOSE
SEE ALSO 6-DEOXY-D-GLUCOSE
SEE ALSO 2-DEOXYRIBOHEXOSE
SEE ALSO 3,6-DIDEOXYHEXOSES
SEE ALSO L-FUCOSE
SEE ALSO METHYLPENTOSE
SEE ALSO 6-NITRO-6-DEOXY HEXOSES
XX DEOXY SUGARS
XX HEXOSES
XX METHYLPENTOSE
6-DEOXYHEXOSES
SEE ALSO 3,6-DIDEOXYHEXOSES
SEE ALSO L-FUCOSE
X 5-METHYLPENTOSES
XX HEXOSES
XX METHYLPENTOSES
5-DEOXYHEXULOSARIC ALDOLASE
SEE UNDER ALDOLASES
11-DEOXY-17-HYDROXYCORTICOSTERONE
SEE ALSO ANDROSTENEDIONE
X REICHSTEIN'S SUBSTANCE S
XX ADRENAL CORTEX HORMONES
XX ANDROSTENEDIONE
3-DEOXYIRESIN
XX ALCOHOLS
XX KETONES
XX SESQUITERPENES
6-DEOXY-L-LYXO-HEXULOSE-1-PHOSPHATE ALDOLASE
SEE ALDOLASES,L-FUCULOSE-1-PHOSPHATE-ALDOLASE
DEOXYPYRIDOXINE
XX PYRIDOXINE
2-DEOXYRIBOHEXOSE
X 2-DEOXYALLOSE
X 2-DEOXYALTROSE
XX DEOXYHEXOSES
XX HEXOSES
DEOXYRIBONUCLEASE
SEE UNDER NUCLEASES
DEOXYRIBONUCLEIC ACID
SEE ALSO GENETICS
SEE ALSO IODODEOXYRIBONUCLEIC ACID
X POLYDEOXYRIBONUCLEOTIDES
XX GENETICS
XX NUCLEIC ACID
** BACTERIOPHAGE DEOXYRIBONUCLEIC ACID
** INFECTIOUS DEOXYRIBONUCLEIC ACID
DEOXYRIBONUCLEIC ACID ANALOGS
DEOXYRIBONUCLEIC ACID POLYMERASE
SEE UNDER POLYMERASES
DEOXYRIBONUCLEIC ACID REPLICATION
SEE ALSO GENETICS,CHROMOSOME REPLICATION
SEE ALSO POLYMERS REPLICATION
SEE ALSO VIRUS REPLICATION
XX GENETICS,CHROMOSOME REPLICATION
XX REPRODUCTION
XX VIRUS REPLICATION
DEOXYRIBONUCLEOPROTEINS
XX NUCLEOPROTEINS
DEOXYRIBONUCLEOSIDE-3',5'-MONOPHOSPHATES
XX DEOXYRIBONUCLEOTIDES
XX NUCLEOSIDE CYCLIC MONOPHOSPHATES
XX NUCLEOSIDE PHOSPHATES
DEOXYRIBONUCLEOSIDE PHOSPHATES
XX DEOXYRIBONUCLEOTIDES
XX NUCLEOSIDE PHOSPHATES
DEOXYRIBONUCLEOSIDES
SEE ALSO 2,3-DIDEOXYRIBONUCLEOSIDES
SEE ALSO PURINE DEOXYRIBOSIDES
XX NUCLEOSIDES
DEOXYRIBONUCLEOTIDASE
SEE UNDER NUCLEOTIDASES

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DEOXYRIBONUCLEOTIDES
SEE ALSO DEOXYRIBONUCLEOSIDE-3',5'-MONOPHOSPHATES
SEE ALSO DEOXYRIBONUCLEOSIDE PHOSPHATES
SEE ALSO PYRIMIDINE DEOXYRIBONUCLEOTIDES
XX NUCLEOTIDES
DEOXYRIBOOLIGONUCLEOTIDES
XX OLIGONUCLEOTIDES
DEOXYRIBOPOLYNUCLEOTIDES
XX POLYNUCLEOTIDES
** POLYDEOXYNUCLEOTIDE
DEOXYRIBOSE
XX DEOXY SUGARS
XX RIBOSE
DEOXYRIBOSE ANALOGS
DEOXYRIBOSE-5-PHOSPHATE ALDOLASE
SEE UNDER ALDOLASES
2'-DEOXYRIBOSYL 4-AMINOPYRIMIDONE 5'-PHOSPHATE AMINOHYDROLASE**
(USE DEAMINASES,2-DEOXYCYTIDINE-5-PHOSPHATE DEAMINASE
DEOXY SUGARS
SEE ALSO AMINO-DEOXY SUGARS
SEE ALSO DEOXYHEXOSES
SEE ALSO DEOXYRIBOSE
XX SUGAR
2-DEOXY SUGARS
DEOXYURIDINE
SEE ALSO 5-BROMO-2'-DEOXYURIDINE
SEE ALSO FLUORODEOXYURIDINE NUCLEOTIDES
SEE ALSO 5-IODO-2'-DEOXYURIDINE
X URACIL DEOXYRIBOSE
XX NUCLEOSIDES
XX NUCLEOTIDES
DEOXYURIDINE-5'-PHOSPHATE
XX PHOSPHATES
DEPENDENCY
SEE ALSO AUTONOMY
XX AUTONOMY
XX EMOTIONAL REACTIONS
DEPENDENT NEOPLASMS** (DESCRIPTOR)
(INDEX ALSO NEOPLASMS OR SPECIFIC AND THE SUBSTANCE UPON WHICH THE NEOPLASM IS DEPENDENT,)
DEPHOSPHORYLASES
XX ENZYMES
XX PHOSPHORYLASES
DEPOLARIZING AGENTS
SEE NEUROMUSCULAR BLOCKING AGENTS,DEPOLARIZING AGENTS
DEPOLYMERIZATION
SEE ALSO POLYMERIZATION
XX POLYMERIZATION
DEPRESSANTS
SEE ALSO GAMMA-BUTYROLACTONE
SEE ALSO 5-HYDROXY-1,4-NAPHTHOQUINONE
SEE ALSO KAVA
SEE ALSO OXIDASES,AMINE OXIDASE(S)
SEE ALSO PSYCHOTROPIC DRUGS
SEE ALSO STIMULANTS,ANTI-DEPRESSANTS
XX DRUGS
XX PSYCHOTROPIC DRUGS
XX STIMULANTS,ANTIDEPRESSANTS
DEPRESSION
XX EMOTIONAL REACTIONS
DEPRIVATION
XX CONDITIONING
DEPTH PERCEPTION
XX SPATIAL PERCEPTION
XX VISUAL PERCEPTION
** DISTANCE PERCEPTION
DERIVATIVES** (DESCRIPTOR)
DERMACENTOR** (DESCRIPTOR)
(TICKS)
DERMATITIS
SEE ALSO ATOPIC DERMATITIS
SEE ALSO CONTACT DERMATITIS
XX SKIN DISEASES
DERMATITIS PAPILLARIS CAPILLITII**
(USE FOLLICULITIS KELOIDALIS)
DERMATITIS SEBORRHEICA
X SEBORRHEIC DERMATITIS
DERMATITIS VENENATA
SEE CONTACT DERMATITIS
DERMATOLOGY*
SEE ALSO SKIN
XX SKIN
(MAIN TERM FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)
DERMATOMYCOSES
SEE ALSO FUNGI,DERMATOPHYTES
XX MYCOSES
XX SKIN DISEASES
DERMATOPHYTES
SEE UNDER FUNGI
DERMOCYSTIDIUM MARINUM
SEE UNDER FUNGI
DESAMINO-DEOXY-OXYTOCIN
XX OXYTOCIN
1-DESAMINO-8-LYSINE VASOPRESSIN
XX LYSINE VASOPRESSIN
DESAMINO-OXYTOCIN
XX OXYTOCIN
DESENSITIZATION
SEE ALSO HYPERSENSITIVITY
X ANTIANAPHYLAXIS
X HYPOSENSITIZATION
XX HYPERSENSITIVITY
DESENSITIZATION THERAPY
SEE ALSO PSYCHOTHERAPY
XX PSYCHOTHERAPY
DESERT FEVER
SEE COCCIDIOIDOMYCOSIS
DESMETHYLIMIPRAMINE
SEE ALSO IMIPRAMINE
X 5-(2-METHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZ(B,F)AZEPINE HYDROCHLORIDE
XX IMIPRAMINE
XX STIMULANTS,ANTIDEPRESSANTS
** DESMETHYLTOFRANIL
** N-(GAMMA-METHYLAMINOPROPYL)IMINO-DIBENZYL HYDROCHLORIDE
XX NORTOFRANIL
DESMETHYLTOFRANIL**
(USE DESMETHYLIMIPRAMINE)
DESMOLASES
XX ENZYMES
DESMOLASES, TRYPTOPHANASE
X TRYPTOPHAN DESMOLASE
DESMOSOMES
SEE CELL COMPONENTS,INTERCELLULAR BRIDGES
DESMOSTEROL
X 24-DEHYDROCHOLESTEROL
XX CHOLESTEROL
** CHOLESTA-5(6),24(25)-DIEN-3-OL
DESOXY-
SEE DEOXY-ENTRIES
DESQUAMATIVE CYTOLOGY
SEE EXFOLIATIVE CYTOLOGY
DESULFOVIBRIO
SEE UNDER BACTERIA
DETECTION**
(USE DIAGNOSTIC TEST IF APPLICABLE)
(USE SCREENING IF APPLICABLE)
(USE SURVEY IF APPLICABLE)
DETERGENTS
SEE ALSO ALEVAIRE
SEE ALSO DENTIFRICES
SEE ALSO PLURONIC
SEE ALSO POLYSORBATE 80
SEE ALSO SURFACE ACTIVE AGENTS
SEE ALSO TWEEN 80
XX SURFACE ACTIVE AGENTS
XX WATER POLLUTION
DE TONI-FANCONI SYNDROME
XX CONGENITAL ABNORMALITIES
XX CYSTINOSIS
XX GLYCOSURIA
XX KIDNEY DISORDERS
DETOXICATION
XX TOXICOLOGY
DEUTECTOMY
XX EGG YOLK
DEUTERIUM
XX HYDROGEN
XX STABLE ISOTOPE LABELED
DEUTERIUM OXIDE
X HEAVY WATER
X WATER
(INDEX ALSO WATER,OR APPROPRIATE MAIN TERM,)
DEUTERONS
X RADIATION
(INDEX ALSO RADIATION EFFECTS,OR APPROPRIATE SPECIFICS,)
DEXAMETHASONE
X 9ALPHA-FLUORO-16ALPHA-METHYLPREDNISOLONE
X 16ALPHA-METHYL-9ALPHA-FLUOROPREDNISOLONE
XX ANTI-INFLAMMATORY AGENTS
XX HALOKETOSTEROIDS
XX METHYLPREDNISOLONE
DEXAMYL
SEE ALSO AMOBARBITAL
SEE ALSO D-AMPHETAMINE
XX AMOBARBITAL
XX D-AMPHETAMINE
XX BARBITURATES
XX HYPNOTICS AND SEDATIVES
XX STIMULANTS,ANTIDEPRESSANTS
DEXEDRINE
SEE D-AMPHETAMINE
DEXTRAN
SEE ALSO D-GLUCANS
XX D-GLUCANS
XX POLYSACCHARIDES
DEXTRIN
SEE ALSO CYCLODEXTRINS
XX D-GLUCANS
DEXTROAMPHETAMINE
SEE D-AMPHETAMINE
DEXTROSE
SEE D-GLUCOSE
DIABETES
SEE ALSO GLOMERULOSCLEROSIS
SEE ALSO GLYCOSURIA
SEE ALSO HEMOCHROMATOSIS
SEE ALSO HYPERGLYCEMIA
SEE ALSO HYPERGLYCEMIC AGENTS
SEE ALSO HYPOGLYCEMIC AGENTS
SEE ALSO NECROBIOSIS LIPOIDICA
X DIABETES MELLITUS
** PREDIABETES
DIABETES, ALLOXAN DIABETES
DIABETES INSIPIDUS
XX DIURESIS
XX PITUITARY GLAND DISORDERS
DIABETES MELLITUS
SEE DIABETES
DIABETIC NEUROPATHY
XX NERVOUS SYSTEM DISORDERS
DIABETIC RETINOPATHY
XX RETINOPATHY
DIABETOGENIC AGENTS
SEE HYPERGLYCEMIC AGENTS
DIACETYLMONOXIME
XX MUSCLE RELAXANTS,ANTICONVULSANTS

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      XX  OXIMES
DIACETYLMORPHINE
      XX  MORPHINE
DIACETYL PHOSPHATE
      XX  PHOSPHATES
DIACYLIMIDES
      SEE ALSO SUCCINIMIDE
      SEE ALSO METHYLETHYLGLUTARIMIDE
      XX  IMIDES
DIAGNOSTIC TESTS
      SEE ALSO COMPUTER DIAGNOSIS
      SEE ALSO CYTODIAGNOSIS
      SEE ALSO HEARING TESTS
      SEE ALSO HEART FUNCTION
      SEE ALSO HYPERSENSITIVITY TESTS
      SEE ALSO IMMUNOLOGICAL TESTS
      SEE ALSO KIDNEY FUNCTION
      SEE ALSO KVEIM FACTOR
      SEE ALSO LIVER FUNCTION TESTS
      SEE ALSO NEUROPSYCHOLOGICAL TESTS
      SEE ALSO PANCREATIC FUNCTION
      SEE ALSO PSYCHOLOGICAL TESTS
      SEE ALSO THERMAL DILUTION TECHNIQUE
      SEE ALSO VISION TESTS
      X   TESTS
      **  DETECTION
      **  EARLY DIAGNOSIS
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
      X   BENZAMIDINES
      XX  AMIDINES
2,5-DIALKYL-1,4-CYCLOHEXANEDIONES
      XX  CYCLOHEXANONES
      XX  KETONES
DIALKYLPHOSPHATES
      XX  ALKYLPHOSPHATES
DIAMINE OXIDASE
      SEE UNDER OXIDASES
DIAMINES
      SEE ALSO ETHYLENEDIAMINE
      SEE ALSO PHENYLENEDIAMINE
      SEE ALSO POLYBRENE
      SEE ALSO 1,2-PROPANEDIAMINE
      SEE ALSO 1,3-PROPANEDIAMINE
      XX  AMINE
DIAMINOACRIDINES
      SEE ALSO ACRIFLAVINE
      SEE ALSO 6,9-DIAMINO-2-ETHOXYACRIDINE
      XX  ACRIDINE
      XX  AMINOACRIDINES
DIAMINOBUTYRIC ACID
      XX  AMINO ACID
      XX  AMINOBUTYRIC ACID
ALPHA,OMEGA-DIAMINOCARBOXYLIC ACIDS
      XX  AMINO ACID
1,2-DIAMINO COMPOUNDS
      XX  AMINO GROUPS
DIAMINODIPHENOXY ALKANE
4,4'-DIAMINODIPHENYL SULFONE**
      (USE P,P'-SULFONYLDIANILINE)
2,5-DIAMINO-7-ETHOXYACRIDINE**
      (USE 6,9-DIAMINO-2-ETHOXYACRIDINE)
6,9-DIAMINO-2-ETHOXYACRIDINE
      X   RIVANOL
      XX  AMINOACRIDINES
      XX  DIAMINOACRIDINES
      XX  GERMICIDES
      **  2,5-DIAMINO-7-ETHOXYACRIDINE
1,2-DIAMINOPROPANE**
      (USE 1,2-PROPANEDIAMINE)
2,4-DIAMINOPYRIMIDINES
      XX  PYRIMIDINE
4,6-DIAMINOPYRIMIDINES
      XX  PYRIMIDINE
DIAMOND
      XX  CARBON
DIAMOND SKIN DISEASE OF SWINE
      SEE ERYSIPELAS(SWINE)
DIAMINOPIMELIC ACID
      XX  AMINO ACID
DIAMOX
      SEE ACETAZOLAMIDE
DIAPAUSE
      XX  INSECTS
      XX  METAMORPHOSIS
DIAPHORASE
      SEE OXIDASES,DPNH DIAPHORASE
DIAPHRAGM
      SEE ALSO LIGAMENTS,PHRENOESOPHAGEAL LIGAMENT
      XX  MUSCLE,RESPIRATORY MUSCLES
DIAPHRAGM (UROGENITAL)
      SEE UROGENITAL DIAPHRAGM
DIAPHRAGMATIC HERNIA
      SEE ALSO GASTROESOPHAGEAL REFLUX
      X   HIATUS HERNIA
      XX  GASTROESOPHAGEAL REFLUX
      XX  HERNIA
      (THIS TERM MAY BE USED IN ADDITION TO GASTROESOPHAGEAL REFL' IN
            INDEXING)
DIAPHRAGMATIC RESPIRATORS
      X   ELECTRONICS
      XX  PROSTHESIS
      XX  RESPIRATORS
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DIAPTOMUS** (DESCRIPTOR)
      (CRUSTACEANS)
DIARRHEA
      SEE ALSO DYSENTERY
      XX  FECES
      XX  GASTROINTESTINAL DISORDERS
      **  INFANTILE DIARRHEA
DIARYLPHOSPHINES
      XX  PHOSPHINES
DIASTASES
      SEE CARBOHYDRASES,AMYLASES
DIATHERMY
      XX  PHYSICAL THERAPY
      XX  TEMPERATURE
DIATHERMY (SURGICAL)
      SEE ELECTROCOAGULATION
DIATOMS
      SEE UNDER ALGAE
1,2-DIAZACENAPHTHENE
      XX  ACENAPHTHENE
      XX  NAPHTHALENES
1,2-DIAZAPYRACENE
      X   1,2-DIAZA-1,2,5,6-TETRAHYDROCYCLO-PENT(FG)ACENAPHTHYLENE
      XX  ACENAPHTHENE
1,2-DIAZA-1,2,5,6-TETRAHYCROCYCLO-PENT(FG)ACENAPHTHYLENE
      SEE 1,2-DIAZAPYRACENE
DIAZINON
      X   THIOPHOSPHATES
      XX  INSECTICIDES
      XX  PHOSPHATES
      XX  PYRIMIDINE
DIAZOACETIC ESTERS
      XX  ESTERS
DIAZO COMPOUNDS
      SEE ALSO AROYL DIAZO COMPOUNDS
      SEE ALSO BIS-DIAZOTIZED BENZIDENES
      SEE ALSO CONGO RED
      SEE ALSO CYCLIC DIAZO COMPOUNDS
      SEE ALSO EVANS BLUE
      SEE ALSO TRYPAN BLUE
      X   DIAZO DYES
      XX  AZO COMPOUNDS
      (DISTINGUISH FROM DIAZOLES,DIAZINES,OR OTHER SPECIFICS,)
DIAZO DYES
      SEE DIAZO COMPOUNDS
ALPHA-DIAZOKETOSTEROIDS
      XX  KETOSTEROIDS
1,2-DIAZOLES
      SEE PYRAZOLES
1,3-DIAZOLIDONES
      SEE IMIDAZOLIDONES
DIAZOMETHANE
DIAZOMYCIN A
      XX  ANTIBIOTICS
      **  DUAZOMYCIN A
6-DIAZO-5-OXO-L-NORLEUCINE
      SEE DON
DIAZOPROPIONIC ACID ESTERS
      XX  ESTERS
      XX  PROPIONIC ACID
DIAZOSTEROIDS
      XX  AZASTEROIDS
DIBENAMINE HYDROCHLORIDE
      X   N-(2-CHLOROETHYL)DIBENZYLAMINE HYDROCHLORIDE
      XX  BENZYLAMINES
      XX  CHLOROETHYLAMINES
      XX  SYMPATHOLYTIC AGENTS
1,2,5,6-DIBENZANTHRACENE
DIBENZANTHRACENES
      XX  BENZANTHRACENES
DIBENZOPYRAZINE
      SEE PHENAZINE
DIBENZO-ALPHA-PYRONE
      SEE 3,4-BENZOCOUMARIN
DIBENZO-GAMMA-PYRONES**
      (USE XANTHONES)
9-DIBENZO-PYRROLE
      SEE CARBAZOLES
DIBENZOYL ORNITHINE
      SEE ORNITHURIC ACID
DIBENZYLINE**
      (USE PHENOXYBENZAMINE)
DIBROM-SG 67
      XX  SG 67
6BETA,7BETA-DIBROMO-4-ANDROSTENE-17BETA-OL-3-ONE**
      (USE 6BETA,7BETA-DIBROMO-17BETA-HYDROXY-4-ANDROSTENE-3-ONE)
6BETA,7BETA-DIBROMO-17BETA-HYDROXY-4-ANDROSTENE-3-ONE
      SEE ALSO 6BETA-DIBROMOMETHYLENE,DELTA 4-ANDROSTENE-3-ONE,17BETA-
            HYDROXYPROPIONATE
      XX  6BETA-DIBROMOMETHYLENE,DELTA 4-ANDROSTENE-3-ONE,17BETA-
            HYDROXYPROPIONATE
      XX  HALOKETOSTEROIDS
      XX  TESTOSTERONE
      **  6BETA,7BETA-DIBROMO-4-ANDROSTENE-17BETA-OL-3-ONE
      **  6BETA,7BETA-DIBROMOTESTOSTERONE
6BETA-DIBROMOMETHYLENE,DELTA 4-ANDROSTENE-3-ONE
      SEE ALSO 6BETA,7BETA-DIBROMO-17BETA-HYDROXY-4-ANDROSTENE-3-ONE
      XX  6BETA,7BETA-DIBROMO-17BETA-HYDROXY-4-ANDROSTENE-3-ONE
      XX  HALOKETOSTEROIDS
      XX  TESTOSTERONE
1,1-DIBROMOOLEFINS
      X   BROMOOLEFINS
      XX  OLEFINS
DIBROMOPROPIONYL PIPERAZINE**
      (USE 1,4-BIS(3-BROMOPROPIONYL)PIPERAZINE)
6BETA,7BETA-DIBROMOTESTOSTERONE**
      (USE 6BETA,6BETA-DIBROMO-17BETA-HYDROXY-4-ANDROSTENE-3-ONE)
1,2-DI-T-BUTYLBENZENE
      X   BUTYLBENZENE
      XX  BENZENE
2,2-DI(CARBAMOYLOXYMETHYL)3-METHYLPENTANE
      SEE MEBUTAMATE
2,2-DI(CARBAMOYLOXYMETHYL)PENTANE
      SEE MEPROBAMATE
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1,3-DICARBONYL COMPOUNDS
XX CARBONYL COMPOUNDS
1,3-DICARBONYL IMINES
X CARBONYL IMINES
X IMINES
DICARBOXYLIC ACIDS
SEE ALSO CALCIUM CYCLOOCTATETRAENE-1,2-DICARBOXYLATE DIHYDRATE
SEE ALSO FUMARATE
SEE ALSO GALACTARIC ACID
SEE ALSO GLUTARATE
SEE ALSO ITACONIC ACID
SEE ALSO ALPHA-KETOGLUTARATE
SEE ALSO ALPHA-KETOHYDROXYGLUTARATE
SEE ALSO MALEIC ACID
SEE ALSO MALEYLACETOACETATE
SEE ALSO MALIC ACID
SEE ALSO MALONIC ACID
SEE ALSO MECONIC ACID
SEE ALSO MESACONATE
SEE ALSO OXALACETATE
SEE ALSO OXALATES
SEE ALSO PIMELIC ACID
SEE ALSO PREPHENIC ACID
SEE ALSO SUCCINIC ACID
SEE ALSO TARTARIC ACID
SEE ALSO TEREPHTHALIC ACID
SEE ALSO TRAUMATIC ACID
XX CARBOXYLIC ACIDS
XX HYDROXY ACIDS
DICETYL PHOSPHATE
XX PHOSPHATES
N-DICHLOROACETYL-DL-SERINE
XX SERINE
1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE
SEE DDD
DICHLORODIPHENYLETHANE
SEE DDE
P-NN-DI(2-CHLOROETHYL)AMINO-L-PHENYLALANINE
SEE 3-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE
DICHLOROISOPROTERENOL
XX CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
XX SYMPATHOLYTIC AGENTS
DICHLOROMETHOPTERIN
SEE DICHLOROMETHOTREXATE
DICHLOROMETHOTREXATE
X DICHLOROMETHOPTERIN
XX FOLIC ACID ANTAGONISTS
XX METHOTREXATE
DICHLORPHENAMIDE
X BENZENE DISULFONAMIDES
XX DIURETICS
XX SULFONAMIDES
XX DIURETICS
2,6-DICHLOROPHENOL INDOPHENOL
X CHLOROBENZENONE INDOPHENOL
XX DYES
XX PHENOLS
(2,4-DICHLOROPHENOXY)ACETIC ACID
X 2,4D
XX P-CHLOROPHENOXYACETIC ACID
XX HERBICIDES
XX PLANTS HORMONES
DICHLOROPHENYLETHYLAMINES
SEE ALSO 2,4-DICHLORO-6-PHENYLPHENOXYETHYLDIETHYLAMINE
X CHLOROPHENYLETHYLAMINES
XX CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
XX PHENYLETHYLAMINES
XX SYMPATHOLYTIC AGENTS
DICHLOROPHENYLISOPROPYLAMINE
X CHLOROPHENYLISOPROPYLAMINES
XX CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
XX PHENYLALKYLAMINES
XX SYMPATHOLYTIC AGENTS
DICHLOROPHENYLISOPROTERENOL
X CHLOROPHENYLISOPROTERENOL
X PHENYLISOPROTERENOL
XX CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
XX ISOPROTERENOL
XX SYMPATHOLYTIC AGENTS
N-(3,4-DICHLOROPHENYL)METHACRYLAMIDE
SEE DICRYL
2,4-DICHLORO-6-PHENYLPHENOXYETHYL-DIETHYLAMINE
X LILLY 18,947
XX DICHLOROPHENYLETHYLAMINES
DICHLOROSALICYLANILIDE
XX ANILINES
XX AMEBICIDES
DICHLOROVINYLCYSTEINE
XX CYSTEINE
DICHLORTETRAIODOFLUORESCEIN
SEE ROSE BENGAL
DICHROISM
SEE CIRCULAR DICHROISM
DICHROMOGRAPHY
X ELECTRONICS
XX SPECTROMETRY
DICRYL
X N-(3,4-DICHLOROPHENYL)(METHACRYLAMIDE)
XX ACRYLAMIDE
XX HERBICIDES
DICTIONARY
SEE UNDER PUBLICATIONS
DICTYOMORPHA
SEE UNDER FUNGI
DICTYOSTELIUM
SEE UNDER FUNGI
DICUMAROL**
(USE 3,3'-HYDROXYCOUMARIN)
DICYEMIDAE** (DESCRIPTOR)
(MESOZOA)
DICYCLOPENTADIENYL COBALT
SEE COBALTOCENE
DI-2,4-CYCLOPENTADIEN-1-YLCOBALT**
(USE COBALTOCENE)
3,6-DIDEOXY-D-GALACTOSE
SEE ABEQUOSE
3,6-DIDEOXY-L-GALACTOSE
SEE COLITOSE
3,6-DIDEOXYHEXOSES
SEE ALSO ABEQUOSE
SEE ALSO COLITOSE
XX DEOXYHEXOSES
XX 6-DEOXYHEXOSES
2,3-DIDEOXYRIBONUCLEOSIDES
XX DEOXYRIBONUCLEOSIDES
DIDYMIUM NIGRIPES
SEE UNDER FUNGI
DIEGO ANTIGEN
SEE UNDER IMMUNOLOGY
DIELDRIN
X CHLORONYJRONAPHTHALENES
XX EPOXIDES
XX HYDRONAPHTHALENES
XX INSECTICIDES
XX NAPHTHALENES
DIELECTRIC DISPERSION
DIELS-ALDER REACTION
XX CYCLIZATION
XX DIENES
DIEMICTYLUS** (DESCRIPTOR)
(AMPHIBIANS)
DIENCEPHALON
SEE UNDER BRAIN
DIENES
SEE ALSO DIELS-ALDER REACTION
SEE ALSO TRIENES
XX POLYENES
XX TRIENES
XX UNSATURATED COMPOUNDS
DIENETHIOETHERS
XX THIOETHERS
XX ETHER
DIENOL BENZENE
XX BENZENE
DIENTAMOEBA FRAGILIS
SEE UNDER PROTOZOA
DIEPOXYPROPYL BIPIPERIDINE
SEE 1,1'-BIS(2,3-EPOXYPROPYL)-4,4'BIS PIPERIDINE
DIET
SEE ALSO AMINO ACID EXCESS
SEE ALSO DIETETICS
SEE ALSO FAT-FREE DIET
SEE ALSO HYPERVITAMINOSIS
SEE ALSO LOW CALORIE DIET
SEE ALSO NUTRITION
SEE ALSO PROTEIN-FREE DIET
SEE ALSO PURIFIED DIET
SEE ALSO VEGETARIANISM
XX FOOD
XX NUTRITION
DIET (ENRICHED)**
(INDEX DIET AND)
(USE DIET WITH DIETARY SUPPLEMENT(DESCRIPTOR)AND INDEX THE MALNUTRITION STATE,)
DIETARY SUPPLEMENT** (DESCRIPTOR)
(INDEX ALSO DIET AND THE MALNUTRITION STATE,)
** DIET(ENRICHED)
DIETARY DEFICIENCY
SEE ALSO FAT-FREE DIET
SEE ALSO KERATOMALACIA
SEE ALSO KWASHIORKOR
SEE ALSO MALNUTRITION
SEE ALSO MARASMUS
SEE ALSO OSTEOMALACIA
SEE ALSO PELLAGRA
SEE ALSO POLYNEURITIS,ENDEMIC POLYNEURITIS
SEE ALSO PROTEIN-FREE DIET
SEE ALSO RICKETS
SEE ALSO SCURVY
SEE ALSO SPRUE
SEE ALSO XEROPHTHALMIA
X DEFICIENCY
XX MALNUTRITION
** AVITAMINOSIS
** HYPOVITAMINOSIS
** VITAMIN DEFICIENCY
DIETETICS
XX DIET
XX HOSPITALS PERSONNEL
DIETHYLAMINOAZOBENZENE
SEE 3'-METHYL-DIETHYLAMINOAZOBENZENE
1-(P-DIETHYLAMINOETHOXYPHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE
X CHLORAMIPHENE
X MRL-41
XX ANTIGONADOTROPIC AGENTS
XX STILBENES
** CHLOMIPHENE
2-DIETHYLAMINOETHYL DIPHENYL ACETATE HYDROCHLORIDE
SEE ADIPHENINE
2-DIETHYLAMINOETHYL DIPHENYL-PROPYLACETATE
SEE 2-DIETHYLAMINOETHYL-2,2-DIPHENYL VALERATE
2-DIETHYLAMINOETHYL-2,2-DIPHENYL VALERATE
X 2-DIETHYLAMINOETHYL DIPHENYL-PROPYLACETATE
X SKF 525-A
XX TRANQUILIZERS
XX VALERIC ACID
BETA-DIETHYLAMINO-ETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE
X BANTHINE BROMIDE

X GASTRON
A METHAMETHELINE BROMIDE
XX BROMIDES
XX PARASYMPATHOLYTIC AGENTS
XX PYRANS
8-(3-DIETHYLAMINOPYLAMINO)-6-METHOXYQUINOLINE
X PLASMOCID
XX QUINOLINES
4-(4-DIETHYLAMINOSTYRYL)QUINOLINE ANALOGS
XX QUINOLINES
XX STYRYLQUINOLINES
DIETHYLCARBAMAZINE
SEE CARBAMAZINE
DIETHYLDITHIOLISOPHTHALATE
X TMIOLISOPHTHALATE
XX ANTITUBERCULAR AGENTS
XX BACTERICIDES
DIETHYLENEPHOSPHONAMIDES
SEE ODEPA
DIETHYLENETRIAMINE PENTACETIC ACID
XX ACETATES
O,O-DIETHYL-O(2-ETHYLTHIO)ETHYL)-PHOSPHOROTHIONATE
SEE DEMETON
DIETHYL METHYLENEMALONATE
XX MALONIC ACID
5,5-DIETHYL-2,4-OXAZOLIDINEDIONE
X OXAZOLIDINEDIONES
XX FURANS
XX MUSCLE RELAXANTS,ANTICONVULSANTS
XX PYRROLIDONES
DIETHYLPHOSPHORYL-CHYMOTRYPSIN
SEE UNDER PROTEASES
DIETHYLPHOSPHORYLTRYPSIN
SEE UNDER PROTEASES
DIETHYLSTILBESTROL
SEE ALSO HEXESTROL
SEE ALSO ISOHEXESTROL
X STILBESTROL
XX ESTROGENS
XX ISOHEXESTROL
XX STILBENES
DIETHYLSTILBESTROL ANALOGS
DIETHYLSTILBESTROL DI-TRIMETHYLACETATE
DIFFERENTIATION
SEE CELL DIFFERENTIATION
SEE HISTOGENESIS
DIFFUSE FAMILIAL INFANTILE CEREBRAL SCLEROSIS
SEE KRABBE'S DISEASE
DIFFUSION
SEE ALSO ABSORPTION
SEE ALSO AIR FILTERS AND FILTRATION
SEE ALSO GAS TENSIONS
SEE ALSO GEL DIFFUSION TECHNIQUE
SEE ALSO IMMUNODIFFUSION TEST
SEE ALSO ION EXCHANGE
SEE ALSO MEMBRANE FILTERS
SEE ALSO MEMBRANE PERMEABILITY
SEE ALSO MILLIPORE DIFFUSION CHAMBER TECHNIQUE
SEE ALSO PULMONARY DIFFUSION
SEE ALSO ULTRAFILTRATION
SEE ALSO WATER FILTERS AND FILTRATION
X ABSORPTION
A FILTERS AND FILTRATION
XX ABSORPTION
XX MEMBRANE PERMEABILITY
DIFFUSION CHAMBERS
SEE ALSO MILLIPORE DIFFUSION CHAMBER TECHNIQUE
SEE ALSO USSING CHAMBER
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DIFFUSION DIALYSIS
SEE ALSO EQUILIBRIUM DIALYSIS
XX EQUILIBRIUM DIALYSIS
(METHOD,DISTINGUISH FROM PHYSIOLOGICAL STUDIES,)
1,5-DIFLUORO-2,4-DINITROBENZENE
XX FLUORODINITROBENZENE
P,P'DIFLUORO-M,M'-DINITRODIPHENYLSULFONE
XX SULFONES
DIFLUOROLINOLENIC ACID
XX LINOLENIC ACID
DIGESTIVE SYSTEM
SEE GASTROINTESTINAL SYSTEM
DIGITAL COMPUTER**
(INDEX COMPUTER OR ONE OF THE OTHER COMPUTER TERMS USE DIGITAL COMPUTER AS MODIFIER)
DIGITALIS
XX CARDIAC GLYCOSIDES
DIGITONIN
XX CARDIAC GLYCOSIDES
DIGITOXIGENIN
XX CARDENOLIDES
DIGITOXIN
SEE ALSO LANATOSIDE C
XX CARDIAC GLYCOSIDES
DIGLYCERIDES
SEE ALSO BETA-GALACTOSYL DIGLYCERIDES
XX GLYCERIDES
DIGOXIGENIN
XX CARDENOLIDES
XX LACTONES
DIGOXIN
XX CARDIAC GLYCOSIDES
1,3-DIGUANIDO-2,4,5,6-CYCLOHEXANETETROL**
(USE STREPTIDINE)
DIGUGLIELMO SYNDROME
SEE ERYTHREMIC MYELOSIS
1,2-DIHYDROACENAPHTHYLENE
SEE ACENAPHTHENE
DIHYDROCHOLESTEROL
SEE CHOLESTANOL
DIHYDROEREMOPHILONE
X EREMOPHILONES
XX KETONES
XX SESQUITERPENES
DIHYDROERGOTAMINE
XX ANALGESICS
XX ERGOT ALKALOIDS
DIHYDROMALVALIC ACID
XX CYCLOPROPANE CARBOXYLIC ACIDS
** DL-CIS-8,9-METHYLENE HEPTADECANOIC ACID
1,2-DIHYDRO-4-METHOXY-1-METHYL-2-OXONICOTINONITRILE**
(USE RICININE)
1,2-DIHYDRO-4-METHOXY-2-OXO-1-METHYLPYRIDINE**
(USE RICININE)
2,3-DIHYDRO-8-METHYLNORTROPIDINE
SEE TROPANES
5BETA-DIHYDRO-METHYLTESTOSTERONE
SEE 17ALPHA-METHYL-5BETA-ANDROSTAN-17BETA-OL-3-ONE
DIHYDROMORPHINE
XX MORPHINE
DIHYDRO-OROTATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
DIHYDROPETASOL
XX ALCOHOLS
XX KETONES
XX SESQUITERPENES
DIHYDROPTERIDINES
XX PTERIDINES
1,4-DIHYDROPYRIDINE
XX PYRIDINE
DIHYDROPYRIDINES
XX PYRIDINES
DIHYDROTACHYSTEROL
X AT 10
XX PARATHYROID HORMONES
XX STEROLS
XX VITAMIN D
4-DIHYDROTESTOSTERONE
SEE ANDROSTAN-17BETA-OL-3-ONE
DIHYDROXYACETONE
X TRIOSES
XX ACETONE
XX MONOSACCHARIDES
DIHYDROXYBENZENES
SEE HYDROQUINONE
DIHYDROXYDIKETONES
SEE ALSO ALPHA-HYDROXYKETONES
XX ALPHA-HYDROXYKETONES
** DIKETOLS
DIHYDROXYISOVALERIC ACID
XX HYDROXY ACIDS
XX VALERIC ACID
DIHYDROXY-N-METHYLINDOLE
XX EPINEPHRINE
XX INDOLES
5,6-DIHYDROXY-N-METHYLINDOXYL
SEE ADRENOLUTIN
DIHYDROXYNAPHTHOQUINONE
XX NAPHTHOQUINONES
DIHYDROXYPHENYLALANINE
SEE DOPA
3,4-DIHYDROXYPHENYLALANINE DECARBOXYLASE**
(USE DECARBOXYLASES,DOPA DECARBOXYLASE)
DIHYDROXYPHENYLALANINE OXIDASE
SEE PHENOL OXIDASES,DOPA OXIDASES
DIHYDROXYPHENYLALANINE POLYMERASE
SEE UNDER POLYMERASES
2-(3,4-DIHYDROXYPHENYL)-1-AMINOETHANE
SEE DOPAMINE
3,4-DIHYDROXYPHENYLETHYLAMINE**
(USE DOPAMINE)
DIHYDROXYPHENYLETHYLAMINES
SEE ALSO DOPAMINE
XX CATECHOLAMINES
XX PHENYLETHYLAMINES
XX SYMPATHOMIMETIC AGENTS
2,5-DIHYDROXYPHENYLPYRUVIC LACTONE
XX LACTONES
XX PHENYLPYRUVIC ACID
XX PYRUVATE
DIHYDROXYPHENYLSERINE
AX AMINO ACIDS
XX HYDROXYAMINO ACIDS
XX SERINE
2,5-DIHYDROXYTOLUENE
3,5-DIIODO-4-HYDROXYBENZOIC ACID
X HYDROXYBENZOATE
X IODOHYDROXYBENZOATE
XX BENZOIC ACIDS
DIIODOHYDROXYBENZOIC BUTYRATE**
(USE HYDROXYDIIODOBENZOIC BUTYRATE)
DIIODOTHYROACETIC ACID
X IODOTHYROACETIC ACID
X THYROACETIC ACID
XX ANTITHYROID COMPOUNDS
DIIODOTHYRONINE
XX AMINO ACIDS
XX THYROID HORMONES
AX THYRONINE
3,3'-DIIODOTHYRONINE
DIIODOTYROSINE
XX IODOTYROSINE
XX TYROSINE
DIIODOTYROSINE ANALOGS
AX TYROSINE ANALOGS
DIISOPROPYLFLUOROPHOSPHATE
SEE ALSO FLUOROPHOSPHATES
XX PARASYMPATHOMIMETIC AGENTS
XX PHOSPHATES

1-DIISOPROPYL-3-ISOAMYL-3-(2-DIETHYL)AMINOETHYLUREA**
(USE N,N-DIISOPROPYL-N-ISOAMYL-N-DIETHYL-AMINOETHYLUREA)
N,N-DIISOPROPYL-N-ISOAMYL-N-DIETHYL-AMINOETHYLUREA
X AMINOETHYLUREA
X P-286
XX GANGLIONIC BLOCKING AGENTS
** 1-DIISOPROPYL-3-ISOAMYL-3-(2-DIETHYL)AMINOETHYLUREA
DIISOPROPYLPHOSPHORYL CHYMOTRYPSIN
SEE UNDER PROTEASES
DIISOPROPYLPHOSPHORYL TRYPSIN
SEE UNDER PROTEASES
DIKETOLS**
(USE DIHYDROXYDIKETONES)
DIKETONES
SEE ALSO DIHYDROXYDIKETONES
XX KETONES
DIKETOPHOSPHONATES
XX PHOSPHONATES
3,6-DIKETOPYRIDAZINES**
(USE 3,6-PYRIDAZINDIONES)
DILANTIN
SEE DIPHENYLHYDANTOIN
2,3-DIMERCAPTO-1-PROPANOL
XX PROPANOL
XX THIOLS
** BAL
DIMERS
XX POLYMERS
DIMETHOXYPHENYL PENICILLIN**
(USE 2,6-DIMETHOXYPHENYL PENICILLIN)
2,6-DIMETHOXYPHENYL PENICILLIN
X DIMOCILLIN
X METHICILLIN
X STAPHCILLIN
XX ANTIBIOTICS
XX PENICILLIN
** DIMETHOXYPHENYL PENICILLIN
**2,6-METHOXYPHENYL PENICILLIN
N,N-DIMETHYLACETAMIDE
XX ACETAMIDE
XX AMIDES
P-DIMETHYLAMINOAZOBENZENE
SEE ALSO 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE
X AZOBENZENE
X BUTTER YELLOW
X METHYL YELLOW
XX AZO COMPOUNDS
XX BENZENE
P-DIMETHYLAMINOAZOBENZENE ANALOGS
P-DIMETHYLAMINOBENZENE
P-DIMETHYLAMINOBENZENE ANALOGS
3,2'-DIMETHYL-4-AMINOBIPHENYL
XX P-BIPHENYLAMINES
** 3,2'-DIMETHYL-4-AMINODIPHENYL
3,2'-DIMETHYL-4-AMINODIPHENYL**
(USE 3,2'-DIMETHYL-4-AMINOBIPHENYL)
DIMETHYLAMINOETHANOL
XX AMINO ALCOHOLS
XX ETHANOLAMINES
** DIMETHYLETHANOLAMINE
** N,N-DIMETHYLHYDROXYETHYLAMINE
4,4-DIMETHYLANDROSTAN-3,17-DIONE
X ANDROSTANE-3,17-DIONE
9,10-DIMETHYL-1,2-BENZANTHRACENE
SEE ALSO FLUORO-9,10-DIMETHYL-1,2-BENZANTHRACENES
XX BENZANTHRACENES
3,3'-DIMETHYL BENZIDINE
SEE O-TOLIDINE
5,6-DIMETHYLBENZIMIDAZOLE COBAMIDE
SEE ALSO VITAMIN B12
XX BENZIMIDAZOLES
XX COBAMIDES
XX VITAMIN B12
3,4-DIMETHYL-2-BENZOYLTHIAZOLIUM IODIDE
XX IODIDE
XX QUATERNARY AMMONIUM COMPOUNDS
XX THIAZOLES
10,10'-DIMETHYL-9,9'-BIACRIDINIUM DINITRATE
SEE LUCIGENIN
1,3-DIMETHYLBUTYLETHYL BARBITURATE
XX BARBITURATES
DIMETHYLETHANOLAMINE**
(USE DIMETHYLAMINOETHANOL)
N,N'DIMETHYL FORMAMIDE
X FORMAMIDES
XX AMIDES
XX N-METHYL FORMAMIDE
DIMETHYLGLYCINE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
N,N-DIMETHYLHYDROXYETHYLAMINE**
(USE DIMETHYLAMINOETHANOL)
DIMETHYLNITROSAMINE
SEE NITROSODIMETHYLAMINE
2,6-DIMETHYL-1,7-OCTADIEN-6-OL**
(USE LINALOOL)
2,6-DIMETHYL-2,7-OCTADIEN-6-OL**
(USE LINALUOL)
2,6-DIMETHYL-2,6-OCTADIENE-8-OL**
(USE GERANIOL)
2,6-DIMETHYL-2,7-OCTADIENE-8-OL**
(USE GERANIOL)
3,5-DIMETHYL-2,4-OXAZOLIDINEDIONE
X OXAZOLIDINEDIONES
XX FURANS
XX KETONES
XX MUSCLE RELAXANTS,ANTICONVULSANTS
XX PYRROLIDONES
DIMETHYLPHENOL**
(USE XYLENOL)
DIMETHYLPHENYLPIPERAZINIUM IODIDE
XX IODIDE
XX PIPERAZINES
XX QUATERNARY AMMONIUM COMPOUNDS
XX SYMPATHOMIMETIC AGENTS
2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE
SEE ANTIPYRINE
DIMETHYL-BETA-PROPIOTHETIN
XX SULFINATES
DIMETHYLPROPIOTHETIN-HOMOCYSTEINE TRANSMETHYLASE
SEE TRANSMETHYLASES,DIMETHYLTHETIN-METHIONINE TRANSMETHYLASE
3,7-DIMETHYL-2,6-PURINEDIONE**
(USE 3,7-DIMETHYLXANTHINE)
DIMETHYL SULFOXIDE
XX SULFOXIDES
** METHYLSULFINYLMETHANE
DIMETHYLTHETIN-HOMOCYSTEINE TRANSMETHYLASE
SEE TRANSMETHYLASES,DIMETHYLTHETIN-METHIONINE TRANSMETHYLASE
DIMETHYLTHETIN-METHIONINE TRANSMETHYLASE
SEE UNDER TRANSMETHYLASES
1,3-DIMETHYLXANTHINE
SEE THEOPHYLLINE
3,7-DIMETHYLXANTHINE
X THEOBROMINE
XX ALKALOIDS
XX CARDIOACTIVE AGENTS,CARDIOTONIC DRUGS
XX DIURETICS
XX VASOACTIVE AGENTS,VASODILATORS
XX XANTHINE
DIMOCILLIN
SEE 2,6-DIMETHOXYPHENYL PENICILLIN
DIMORPHISM (BIOLOGY)
SEE ALSO POLYMORPHISM
XX POLYMORPHISM
DINITROBENZENE
SEE ALSO DINITROCHLOROBENZENE
SEE ALSO FLUORODINITROBENZENE
XX NITROBENZENE
DINITROCHLOROBENZENE
XX CHLOROBENZENE
X CHLORODINITROBENZENE
XX DINITROBENZENE
2,4-DINITROCHLOROBENZENE
2,4-DINITRO-6-CYCLOHEXYL PHENOL
XX 2,4-DINITROPHENOL
DINITROFLUOROBENZENE
SEE FLUORODINITROBENZENE
2,4-DINITROPHENOL
SEE ALSO 2,4-DINITRO-6-CYCLOHEXYL PHENOL
XX NITROPHENOL
DINOFLAGELLATES
SEE UNDER PROTOZOA
DIODRAST
SEE IODOPYRACET
DIOL DEHYDRATASE
SEE ISOMERASES
DIOL DEHYDRASE**
(USE ISOMERASES,DIOL DEHYDRATASE)
1,2-DIOLEOYLPALMITIN
XX OLEIC ACID
XX PALMITIC ACID
XX TRIGLYCERIDES
1,3-DIOLEOYLPALMITIN
XX OLEIC ACID
XX PALMITIC ACID
XX TRIGLYCERIDES
1,2-DIOLEOYLSTEARIN
XX OLEIC ACID
XX STEARIC ACID
XX TRIGLYCERIDES
1,3-DIOLEOYLSTEARIN
XX OLEIC ACID
XX STEARIC ACID
XX TRIGLYCERIDES
DIOSPHENOLS
X BUCHU-CAMPHOR
X CAMPHOR-BUCHU
X 1-P-MENTHEN-2-OL-3-ONE
XX ALCOHOLS
XX KETONES
XX TERPENES
1,2-DIOXOACENAPHTHENE
SEE ACENAPHTHENE QUINONES
DIOXANE
SEE ALSO CHLORETHOXYBUTAMOXANE
SEE ALSO ETHYLENE OXIDE
SEE ALSO PYRANS
XX ETHYLENE OXIDE
XX PYRANS
DIOXYPHENYL COMPOUNDS
SEE METHYLENEDIOXYPHENYL COMPOUNDS
DIP CONE MICROSCOPY
X MICROSCOPY
XX SINGLE CELL ANALYSIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
DIPEPTIDASES
SEE UNDER PROTEASES
DIPEPTIDES
XX PEPTIDES
DIPEPTIDES ANALOGS
DIPETALONEMA
SEE UNDER NEMATODES
DIPHENHYDRAMINE
X BENADRYL
XX ANTIHISTAMINES
DIPHENOL OXIDASE
SEE UNDER PHENOL OXIDASES
2,2-DIPHENYLALANINE
XX AMINO ACID

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     xx  PHENYLALANINE
     ••  1-AMINO-2-DIPHENYLPROPIONIC ACID
1-3-DIPHENYL-3-7-DIAZADAMANTAN-9-OL
     x   5-7-DIPHENYL-1-3-DIAZADAMANTAN-6-OL
     x   I.S.-1757
     xx  STIMULANTS
DIPHENYL ETHERS
     xx  ETHER
DIPHENYLHYDANTOIN
     x   DILANTIN
     xx  HYDANTOIN
     xx  MUSCLE RELAXANTS,ANTICONVULSANTS
DIPHENYL METHANE
     xx  TRANQUILIZERS
DIPHENYLMETHYLOLIDE
     SEE 3,4-BENZOCOUMARIN
N,N'DIPHENYL-P-PHENYLENE-DIAMINE
     SEE DPPD
DIPHENYLPROPIONIC ACID
     xx  MUSCLE RELAXANTS,ANTISPASMODICS
DIPHENYLS
     SEE BIPHENYLS
DIPHENYLTHIOCARBAZONE
     SEE ALSO DIPHENYLTHIOSEMICARBAZONES
     x   DITHIZONE
     x   THIOCARBAZONES
     xx  AZO COMPOUNDS
     xx  DIPHENYLTHIOSEMICARBAZONES
     xx  THIOUREA
DIPHENYLTHIOSEMICARBAZONES
     SEE ALSO DIPHENYLTHIOCARBAZONE
     xx  DIPHENYLTHIOCARBAZONE
     xx  THIOSEMICARBAZONE
3,5-DIPHENYLTHYRONINES
     xx  THYRONINE
2,3-DIPHOSPHOGLYCERATE
     x   GLYCERATE
DIPHOSPHOPYRIDINE NUCLEOTIDE
     SEE DPN
DIPHOSPHOPYRIDINE NUCLEOTIDE REDUCED
     SEE DPNH
DIPHOSPHOPYRIDINE NUCLEOTIDASE
     SEE UNDER NUCLEOTIDASES
DIPHTHERIA
     SEE ALSO BACTERIA,CORYNEBACTERIUM DIPHTHERIAE
     xx  BACTERIAL DISEASES
DIPHTHERIA ANTITOXIN
     xx  ANTITOXIN
DIPHTHERIA TOXOID
     x   TOXOIDS
     xx  IMMUNITY
     xx  IMMUNOLOGY,ANTIGENS
DIPHTHERIA TOXIN
     SEE ALSO VACCINES,DPT-P
     SEE ALSO VACCINES,DPT-P VACCINE
     xx  IMMUNITY
     xx  TOXINS
DIPHTHEROIDS
     SEE BACTERIA,CORYNEBACTERIUM
DIPHYLLOBOTHRIUM
     SEE UNDER CESTODES
DIPICOLINIC ACID
     xx  PYRIDINE
DIPLOCOCCUS PNEUMONIAE
     SEE UNDER BACTERIA
DIPLODIA
     SEE UNDER FUNGI
DIPLOIDY
     SEE UNDER GENETICS
DIPOLE MOMENTS
DIPROTRIZOATE
     xx  CONTRAST MEDIA
DIPTERA
     SEE ALSO FLIES
     SEE ALSO MIDGES
     SEE ALSO MOSQUITOES
     xx  INSECTS
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
DIRECT CORTICAL RESPONSE
     xx  ELECTROENCEPHALOGRAPHY
     xx  BRAIN,CEREBRAL CORTEX
     xx  NERVE IMPULSE TRANSMISSION
DIROFILARIA IMMITIS
     SEE UNDER NEMATODES
DISABILITY INSURANCE
     SEE ALSO MEDICAL ECONOMICS
     x   INSURANCE
     xx  MEDICAL ECONOMICS
     ••  WORKMEN'S COMPENSATION ACT
DISACCHARIDES
     SEE ALSO CELLOBIOSE
     SEE ALSO LACTOSE
     SEE ALSO LACTULOSE
     SEE ALSO LAMINARIBIOSE
     SEE ALSO MALTOSE
     SEE ALSO SUCROSE
     SEE ALSO TREHALOSE
     xx  SACCHARIDES
DISASTER BEHAVIOR
     xx  BEHAVIOR
DISCOID LUPUS ERYTHEMATOSUS
     SEE UNDER LUPUS ERYTHEMATOSUS
DISCRIMINATION
     SEE ALSO CONDITIONING
     SEE ALSO HEARING,AUDITORY DISCRIMINATION
     xx  CONDITIONING
     xx  LEARNING
     xx  PERCEPTION
DISEASE CLASSIFICATION
     SEE ALSO NEOPLASMS CLASSIFICATION
     xx  CLASSIFICATION
DISEASE TRANSMISSION
     SEE ALSO AIRBORNE INFECTIONS
     SEE ALSO EPIDEMIOLOGY
     SEE ALSO EPIZOOTIOLOGY
     SEE ALSO HOSPITALS INFECTIONS
     SEE ALSO INFECTIOUS DISEASES
     SEE ALSO ZOONOSES
     x   COMMUNICABLE DISEASES
     xx  EPIDEMIOLOGY
     xx  EPIZOOTIOLOGY
     xx  INFECTIOUS DISEASES
     ••  CARRIERS
     ••  VECTORS
     (INDEX ALSO SPECIFICS,)
DISEASES
     SEE ANATOMIC SITE OR SPECIFIC DISEASE
     SEE BACTERIAL DISEASES
     SEE COLLAGEN DISEASES
     SEE CONGENITAL ABNORMALITIES
     SEE CONNECTIVE TISSUE DISEASES
     SEE INFECTIOUS DISEASES
     SEE INSECTS DISEASES
     SEE LIPOIDAL DISEASES
     SEE METABOLIC DISEASES
     SEE MUSCULAR DISEASES
     SEE MYCOSES
     SEE PARASITIC DISEASES
     SEE PLANT DISEASES
     SEE RICKETTSIAL DISEASES
     SEE SPIROCHETAL DISEASES
     SEE VENEREAL DISEASES
     SEE VIRUS DISEASES
     xx  ELECTROPHORESIS
DISK ELECTROPHORESIS
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DISLOCATION (HIP CONGENITAL)
     SEE HIP DYSPLASIA
DISPLACEMENT
     SEE AIR DISPLACEMENT METHOD
DISPLACEMENT REACTIONS (CHEMISTRY)
     SEE SUBSTITUTION REACTIONS(CHEMISTRY)
DISPOSAL
     SEE WASTE DISPOSAL
DISPROPORTIONATION REACTIONS (CHEMISTRY)
     xx  OXIDATION-REDUCTION
DISSECTION
     SEE MICROSURGERY AND MICRODISSECTION
DISSEMINATED LUPUS ERYTHEMATOSUS••
     (USE LUPUS ERYTHEMATOSUS,SYSTEMIC LUPUS ERYTHEMATOSUS)
DISSOCIATION CONSTANTS
     SEE ALSO IONIZATION CONSTANTS
     SEE ALSO STABILITY CONSTANTS
     xx  BINDING
     xx  EQUILIBRIUM CONSTANTS
     xx  IONIZATION CONSTANTS
     xx  STABILITY CONTANTS
DISTANCE PERCEPTION•• (DESCRIPTOR)
     (INDEX ALSO DEPTH PERCEPTION,)
DISTEMPER
     SEE ALSO VIRUSES,CANINE DISTEMPER VIRUS
     xx  BRAIN DISORDERS
     xx  VIRUS DISEASES
DISTRICT OF COLUMBIA
     SEE UNDER GEOGRAPHICAL SITES
DISULFIDE BONDS
     xx  CHEMICAL BONDS
DISULFIDES
     SEE ALSO CYCLIC DISULFIDES
     SEE ALSO REDUCTASES,PROTEIN DISULFIDE REDUCTASE
     xx  SULFIDES
DISULFIRAM
     xx  ALCOHOLISM
DISUSE ATROPHY
     SEE BONE DISUSE ATROPHY
     SEE TOOTH DISUSE ATROPHY
DITERPENES
     SEE ALSO ANDROMEDOTOXIN
     SEE ALSO MARRUBIIN
     SEE ALSO SCLAREOL
     xx  TERPENES
DITERPENOID ACIDS
     SEE ALSO ABIETIC ACID
     SEE ALSO PODOCARPIC ACID
     xx  TERPENES
DITERPENOIDS
     xx  TERPENOIDS
DITHIOLS
     xx  THIOLS
DITHIOSEMICARBAZIDE
     xx  THIOSEMICARBAZIDE
DITHIZONE
     SEE DIPHENYLTHIOCARBAZONE
DITRAN
     x   JB-329
     xx  HALLUCINOGENS
     xx  PIPERIDINES
DIURESIS
     SEE ALSO ANTIDIURESIS
     SEE ALSO ANTIDIURETICS
     SEE ALSO DIABETES INSIPIDUS
     SEE ALSO NATRIURESIS
     SEE ALSO POLYURIA
     SEE ALSO SALURESIS
     xx  KIDNEY
     xx  KIDNEY FUNCTION
     xx  SALURESIS
     xx  URINE
```

(INDEX ALSO DEHYDRATION(BODY FLUIDS)OR BODY WATER LOSS IF APPLICABLE.)
DIURETICS
SEE ALSO ACETAZOLAMIDE
SEE ALSO BENZOTHIADIAZINE
SEE ALSO CARBAMYLUREA
SEE ALSO CARDIAC GLYCOSIDES
SEE ALSO CHLOROTHIAZIDE
SEE ALSO DICHLORPHENAMIDE
SEE ALSO 3,7-DIMETHYLXANTHINE
SEE ALSO ENZYMES INHIBITORS,CARBONIC ANHYDRASE INHIBITORS
SEE ALSO ETHOXYZOLAMIDE
SEE ALSO HYDROCHLOROTHIAZIDE
SEE ALSO MANNITOL
SEE ALSO SPIRONOLACTONE
SEE ALSO TRIAZINES
SEE ALSO URICOSURIC AGENTS
SEE ALSO XANTHINE
XX CARDIOACTIVE AGENTS
XX CONGESTIVE HEART FAILURE
XX DRUGS
XX KIDNEY
XX SALURETICS
XX URINE
DIURETICS, MERCURIAL DIURETICS
SEE ALSO CHLORMERODRIN
SEE ALSO MERALLURIDE
XX MERCURY
DIURNAL VARIATION
SEE ALSO PHOTOPERIODISM
SEE ALSO SEASONAL VARIATION
X VARIATION
XX CYCLIC FUNCTIONS
XX PHOTOPERIODISM
XX SEASONAL VARIATION
DIVING REFLEX
SEE ALSO DEEP-SEA DIVING
XX BLOOD VESSELS VASOMOTION
XX DEEP-SEA DIVING
XX HEART FUNCTION
XX KIDNEY FUNCTION
XX MARINE BIOLOGY
XX REFLEX
XX SPACE MEDICINE
DIVORCE
SEE UNDER FAMILY
DMPP**
(THIS CAN BE THE ABBREVIATION FOR DIMETHYLPHENYL-PIPERAZINIUM IODIDE.)
DOCTORS
SEE PHYSICIANS
DOCUMENTATION SYSTEMS
SEE ALSO COMMUNICATION
SEE ALSO COMMUNICATION THEORY
SEE ALSO MEDICAL ELECTRONICS
X RETRIEVAL SYSTEMS
XX CLASSIFICATION
XX COMMUNICATION THEORY
XX MEDICAL ELECTRONICS
2-DODECANEDIOIC ACID
SEE TRAUMATIC ACID
DODECATRIENOL
SEE FARNESOL
DOGBANE
SEE MEDICINAL PLANTS,APOCYNACEAE
DOGS
XX CARNIVORES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
DOGS (BEAGLE)
DOGS (DALMATIANS)
DOGS (GUIDE DOGS)
X GUIDE DOGS
XX BLINDNESS
DOLICHOL
XX ALCOHOLS
DOLICHONYX ORYZIVORUS** (DESCRIPTOR)
(BIRDS)
DOLPHIN (CETACEA)
XX MAMMAL
XX MARINE BIOLOGY
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
DON
X 6-DIAZO-5-OXO-L-NORLEUCINE
XX LEUCINE
DONOVANIA GRANULOMATIS
SEE BACTERIA,CALYMMATOBACTERIUM GRANULOMATIS
DOPA
X DIHYDROXYPHENYLALANINE
XX PHENYLALANINE
DOPA DECARBOXYLASE
SEE UNDER DECARBOXYLASES
DOPA OXIDASES
SEE UNDER PHENOL OXIDASES
DOPAMINE
X 1-AMINO-2-(3,4-DIHYDROXYPHENYL)ETHANE
X 2-(3,4-DIHYDROXYPHENYL)-1-AMINOETHANE
XX DIHYDROXYPHENYLETHYLAMINES
** 3,4-DIHYDROXYPHENYLETHYLAMINE
DOPAMINE B OXIDASE
SEE PHENOL OXIDASES,DOPA OXIDASES
DORSAL COLUMN
SEE UNDER SPINAL CORD
DORSAL FUNICULUS
SEE UNDER NERVOUS SYSTEM
DORSAL ROOT
SEE UNDER SPINAL CORD
DORSAL ROOT GANGLION
SEE GANGLION,SPINAL GANGLION
DORSALIS PEDIS ARTERY
SEE UNDER ARTERIES
DOSAGE
DOSIMETERS
SEE RADIATION COUNTERS
DOUBLE ATHETOSIS
SEE UNDER ATHETOSIS
DOUBLY LABELED** (DESCRIPTOR)
(INDEX ALSO STABLE ISOTOPE LABELED OR SPECIFICS,RADIOLABELED OR SPECIFICS.)
DOUGLAS POUCH
X CUL-DE-SAC(DOUGLAS)
X EXCAVATION,RECTOUTERINE
X POUCH
X RECTOUTERINE POUCH
XX PERITONEUM
XX UTERUS
DOVES** (DESCRIPTOR)
(BIRDS)
DPN
X COENZYME I
X DIPHOSPHOPYRIDINE NUCLEOTIDE
XX COENZYME
XX PYRIDINE NUCLEOTIDES
DPN ANALOGS
DPN-ASE
SEE NUCLEOTIDASES,DIPHOSPHOPYRIDINE NUCLEOTIDASE
DPN LINKED ENZYMES
XX DEHYDROGENASES
XX OXIDASES
DPN SYNTHETASE
SEE UNDER SYNTHETASES
DPNH
X DIPHOSPHOPYRIDINE NUCLEOTIDE REDUCED
DPNH ANALOGS
DPNH CYTOCHROME C REDUCTASE
SEE UNDER REDUCTASES
DPNH DIAPHORASE
SEE UNDER OXIDASES
DPPD
X N,N'-DIPHENYL-P-PHENYLENEDIAMINE
XX AMINE
XX PHENYLENEDIAMINE
DPT-P VACCINE
SEE UNDER VACCINES
DRACUNCULUS GLOBULOCEPHALUS
SEE UNDER NEMATODES
DRAWING
XX PSYCHOLOGICAL TESTS
DREAMS
SEE ALSO SLEEP
XX SLEEP
DRI-DIE 67
SEE S6 67
DRINKING ALCOHOL
SEE ALCOHOL ENTRIES
DRINKING BEHAVIOR
SEE ALSO ALCOHOLISM
XX ALCOHOLISM
XX BEHAVIOR
DRIVE
XX BEHAVIOR
XX CONDITIONING
XX MOTIVATION
DRIVERS
SEE UNDER AUTOMOBILE ACCIDENTS
DRIVERS EDUCATION
SEE UNDER AUTOMOBILE ACCIDENTS
DROSOPHILA
XX FLIES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
DROSOPHILA BUSCKII
DROSOPHILA LEBANONENSIS
DROSOPHILA MELANOGASTER
DROSOPHILA PERSIMILIS
DROSOPHILA PSEUDOOBSCURA
DROSOPHILA VIRILIS
DROWNING
XX ACCIDENTS
DRUGS
SEE ALSO ABORTIFACIENTS
SEE ALSO ANALGESICS
SEE ALSO ANESTHETICS
SEE ALSO ANTIBIOTICS
SEE ALSO ANTIDIURETICS
SEE ALSO ANTIGONADOTROPIC AGENTS
SEE ALSO ANTIHISTAMINES
SEE ALSO ANTIHYPERTENSIVE AGENTS
SEE ALSO ANTI-INFLAMMATORY AGENTS
SEE ALSO ANTIMETABOLITES
SEE ALSO ANTINEOPLASTIC AGENTS
SEE ALSO ANTI-RHEUMATIC AGENTS
SEE ALSO ANTITHYROTOXIC FACTORS
SEE ALSO ANTITUBERCULAR AGENTS
SEE ALSO AUTONOMIC AGENTS
SEE ALSO BARBITURATES
SEE ALSO BIOASSAY
SEE ALSO BLOOD COAGULATION,ANTICOAGULANTS
SEE ALSO BLOOD COAGULATION,FIBRINOLYTIC DRUGS
SEE ALSO BRONCHOCONSTRICTORS
SEE ALSO BRONCHODILATORS
SEE ALSO CARDIOACTIVE AGENTS
SEE ALSO CENTRALLY ACTING DRUGS
SEE ALSO CHEMICAL STRUCTURE-BIOLOGICAL ACTIVITY
SEE ALSO CHOLEGOGUES AND CHOLERETICS
SEE ALSO CONVULSANTS
SEE ALSO DEPRESSANTS
SEE ALSO DIURETICS
SEE ALSO GERMICIDES
SEE ALSO HALLUCINOGENS

SEE ALSO HYPERGLYCEMIC AGENTS
SEE ALSO HYPNOTICS AND SEDATIVES
SEE ALSO HYPOGLYCEMIC AGENTS
SEE ALSO IRRITANTS
SEE ALSO LAXATIVES
SEE ALSO MEDICINAL PLANTS
SEE ALSO MUSCLE RELAXANTS
SEE ALSO NARCOTICS
SEE ALSO NEUROREGONES
SEE ALSO NEUROMUSCULAR BLOCKING AGENTS
SEE ALSO PARASYMPATHOLYTIC AGENTS
SEE ALSO PARASYMPATHOMIMETIC AGENTS
SEE ALSO PSYCHOTOMIMETIC DRUGS
SEE ALSO PSYCHOTROPIC DRUGS
SEE ALSO SPECIFIC ANALOGS
SEE ALSO SPECIFIC INHIBITORS
SEE ALSO STIMULANTS
SEE ALSO SYMPATHOLYTIC AGENTS
SEE ALSO SYMPATHOMIMETIC AGENTS
SEE ALSO TRANQUILIZERS
SEE ALSO VASOACTIVE AGENTS
XX CHEMOTHERAPY
XX NEUROMUSCULAR BLOCKING AGENTS
XX NEUROPHARMACOLOGY
XX PHARMACOLOGY
XX PSYCHOPHARMACOLOGY

DRUGS ADDICTION
SEE ALSO NARCOTICS
X ADDICTION
XX NARCOTICS

DRUGS ADULTERATION
X ADULTERATION
XX CONTAMINATION
XX FORENSIC MEDICINE

DRUGS CLASSIFICATION
XX CLASSIFICATION

DRUGS HYPERSENSITIVITY
XX ALLERGENS
XX HYPERSENSITIVITY

DRUGS INTERACTION (ANTAGONISM)
XX CHEMICAL STRUCTURE
XX CHEMICAL STRUCTURE--BIOLOGICAL ACTIVITY

DRUGS INTERACTION (SYNERGISM)
XX CHEMICAL STRUCTURE
XX CHEMICAL STRUCTURE--BIOLOGICAL ACTIVITY

DRUGS RESISTANCE
SEE ALSO FUNGICIDES RESISTANCE
XX VIRULENCE

DRUGS TACHYPHYLAXIS
SEE ALSO DRUGS TOLERANCE
X TACHYPHYLAXIS
XX DRUGS TOLERANCE
(DISTINGUISH FROM IMMUNIZATION TACHYPHYLAXIS,)

DRUGS TOLERANCE
SEE ALSO DRUGS TACHYPHYLAXIS
X TOLERANCE
XX DRUGS TACHYPHYLAXIS

DRYING
SEE FREEZE-DRYING

DUAZOMYCIN A**
(USE DIAZOMYCIN A)

DUCK HEPATITIS
SEE UNDER HEPATITIS

DUCK HEPATITIS VIRUS
SEE UNDER VIRUSES

DUCKS
XX BIRDS
** PEKIN DUCKS
(SEE INDEXING INSTRUCTIONS UNDER ANIMALS,)

DUCTS**
(USE TIED TERM OR SPECIFICS,E.G.,BILE DUCTS,PANCREATIC DUCTS)

DUCTUS VENOSUS
SEE UNDER VEINS

DULCITOL
SEE GALACTITOL

DUMPING SYNDROME
XX GASTRECTOMY
XX GASTROINTESTINAL DISORDERS

DUNNING LEUKEMIA**
(USE LEUKEMIA IRC 7A)

DUODENAL JUICE
SEE UNDER INTESTINES

DUODENUM
SEE UNDER INTESTINES

DUODENUM NEOPLASMS
SEE UNDER INTESTINAL NEOPLASMS

DUPUYTREN'S CONTRACTURE
XX CONNECTIVE TISSUE DISEASES
XX FASCIA,PALMAR FASCIA
XX HAND

DURA MATER
SEE UNDER MENINGES

DUST
XX AIR POLLUTION
(DISTINGUISH FROM DUSTS USED FOR INSECTICIDES OR PESTICIDES)

DUST, HOUSE DUST

DUSTS**
(USE AS MODIFIER)

DWARFISM
SEE ALSO ACHONDROPLASIA
SEE ALSO CRETINISM
SEE ALSO LIPOCHONDRODYSTROPHY
SEE ALSO RENAL RICKETS
SEE ALSO TURNER'S SYNDROME
XX ACHONDROPLASIA
XX BONE DISORDERS
XX CONGENITAL ABNORMALITIES
XX ENDOCRINE GLANDS DISORDERS

DYE DILUTION TECHNIQUE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

DYADIC INTERACTION
SEE ALSO PSYCHOLINGUISTICS
SEE ALSO VERBAL BEHAVIOR
XX INTERPERSONAL BEHAVIOR
XX PSYCHOLINGUISTICS
XX VERBAL BEHAVIOR

DYES
SEE ALSO ACRIDINE
SEE ALSO AMMONIUM PURPURATE
SEE ALSO ANILINES
SEE ALSO AZO COMPOUNDS
SEE ALSO AZULENE
SEE ALSO BROMSULPHALEIN
SEE ALSO CHROMOPHORES
SEE ALSO CYANINE
SEE ALSO 2,6-DICHLOROPHENOL INDOPHENOL
SEE ALSO FLAVONOL
SEE ALSO FLUORESCENT DYES
SEE ALSO GRAM STAIN
SEE ALSO INDOCYANINE GREEN
SEE ALSO LISSAMINE RHODAMINE
SEE ALSO MEROCYANINES
SEE ALSO METHYLENE BLUE
SEE ALSO METHYL GREEN
SEE ALSO NEUTRAL RED
SEE ALSO PERIODIC ACID-SCHIFF
SEE ALSO ROSE BENGAL
SEE ALSO SCHIFF REAGENTS
SEE ALSO STAINING
SEE ALSO STYRYLQUINOLINES
SEE ALSO TOLUIDINE BLUE
SEE ALSO VASOFLAVINE
XX STAINING

DYSARTHRIA
XX SPEECH DISORDERS

DYSENTERY
XX DIARRHEA
XX FECES

DYSENTERY, BACILLARY DYSENTERY
SEE ALSO BACTERIA,SHIGELLA
SEE ALSO VACCINES,SHIGELLA VACCINES
X SHIGELLOSIS
XX BACTERIAL DISEASES

DYSENTERY, VIRAL DYSENTERY
SEE ALSO CALF PNEUMOENTERITIS
SEE ALSO VIRUSES,DYSENTERY VIRUS
XX VIRUS DISEASES

DYSENTERY VIRUS
SEE UNDER VIRUSES

DYSGAMMAGLOBULINEMIA
XX BLOOD DISORDERS
XX GAMMA GLOBULIN

DYSKERATOSIS
XX CONGENITAL ABNORMALITIES
XX KERATINIZATION
XX SKIN DISEASES

DYSKERATOSIS FOLLICULARIS**
(USE KERATITIS FOLLICULARIS)

DYSKINESIA
SEE ALSO HYPERKINESIA
SEE ALSO TREMOR
XX BODY MOVEMENT
XX BRAIN DISORDERS
XX NEUROMUSCULAR DISORDERS

DYSPHAGIA
XX SWALLOWING

DYSPLASIA
SEE HIP DYSPLASIA

DYSPNEA
SEE ALSO CARDIAC DYSPNEA
XX RESPIRATION
XX RESPIRATORY DISEASES

DYSPROTEINEMIA
XX BLOOD DISORDERS
XX BLOOD PROTEINS

DYSTONIA MUSCULORUM DEFORMANS
XX CONGENITAL ABNORMALITIES
XX NEUROMUSCULAR DISORDERS

DYSTOPIA**
(USE TIED TERM,E.G.,URINARY BLADDER DYSTOPIA)

DYSTROPHIA MYOTONICA
SEE MUSCULAR DYSTROPHY

EAR
SEE ALSO AUD-=ENTRIES
SEE ALSO HEARING
SEE ALSO VESTIB=-ENTRIES
XX SENSE ORGANS

EAR, AUDITORY OSSICLES
SEE ALSO EAR,INCUS
SEE ALSO EAR,STAPES
XX BONE

EAR, COCHLEA

EAR, COCHLEAR FLUID DYNAMICS
XX EAR,ENDOLYMPH
XX EAR,PERILYMPH
XX HYDRODYNAMICS

EAR, COCHLEAR LESIONS
XX INNER EAR DISORDERS

EAR, COCHLEAR MICROPHONICS
XX ELECTROPHYSIOLOGY
XX HEARING

EAR, ENDOLYMPH
SEE ALSO EAR,COCHLEAR FLUID DYNAMICS

EAR, ENDOLYMPHATIC PRESSURE

EAR, EUSTACHIAN TUBE

EAR, EXTERNAL EAR

EAR, FENESTRA COCHLEAE
** FENESTRA ROTUNDA

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EAR, FENESTRA OVALIS
EAR, INCUS
     XX  BONE
     XX  EAR,AUDITORY OSSICLES
EAR, INNER EAR
     SEE ALSO LABYRINTHECTOMY
     SEE ALSO NERVOUS SYSTEM,AUDITORY NERVE
     SEE ALSO NERVOUS SYSTEM,VESTIBULAR NERVE
EAR, MIDDLE EAR
EAR, ORGAN OF CORTI
EAR, OTOCYST
EAR, PERILYMPH
     SEE ALSO EAR,COCHLEAR FLUID DYNAMICS
EAR, PERILYMPHATIC PRESSURE
EAR, STAPES
     SEE ALSO STAPEDECTOMY
     XX  BONE
     XX  EAR,AUDITORY OSSICLES
EAR, STAPES PROSTHESIS
     XX  EAR SURGERY
     XX  PROSTHESIS
EAR, TYMPANUM
     SEE ALSO MUSCLE,TENSOR TYMPANI
EAR, VESTIBULAR APPARATUS
EAR DISORDERS
     SEE ALSO DEAFNESS
     SEE ALSO FENESTRATION
     SEE ALSO HEARING
     SEE ALSO INNER EAR DISORDERS
     SEE ALSO MIDDLE EAR DISORDERS
     SEE ALSO OTITIS EXTERNA
     SEE ALSO OTOSCLEROSIS
     XX  HEARING
     XX  SENSORY DISORDERS
EAR EDEMA
     XX  INNER EAR DISORDERS
EAR MODELS
     X   MODELS
EAR MUSCLES
     SEE UNDER MUSCLES
EAR SURGERY
     SEE ALSO EAR,STAPES PROSTHESIS
     SEE ALSO FENESTRATION
     SEE ALSO LABYRINTHECTOMY
     SEE ALSO STAPEDECTOMY
     XX  HEARING
     XX  SURGERY
EARL'S L-CELLS
     SEE L-CELLS
EARLY DIAGNOSIS** (DESCRIPTOR)
     (INDEX ALSO DIAGNOSTIC TESTS)
EARTHWORM** (DESCRIPTOR)
     (ANNELIDS)
EAST INDIANS
     SEE UNDER ETHNIC GROUPS
EASTERN ENCEPHALITIS
     XX  ENCEPHALITIS
EASTERN ENCEPHALITIS VIRUS
     SEE UNDER VIRUSES
EATON-LIU AGENT
     SEE UNDER BACTERIA
ECBO VIRUSES
     SEE UNDER VIRUSES
ECDYSIS
     SEE EXFOLIATIVE CYTOLOGY
     SEE MOLTING
ECDYSONE
     XX  INVERTEBRATE HORMONES
ECHINOCOCCOSIS
     SEE ALSO CESTODES,ECHINOCOCCUS
     X   HYDATID DISEASE
     XX  PARASITIC DISEASES
ECHINOCOCCUS
     SEE UNDER CESTODES
ECHINODERMS
     XX  INVERTEBRATES
     XX  MARINE BIOLOGY
     **  STARFISH
     **  SEA URCHINS
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
ECHO
     XX  SOUND
ECHO VIRUSES
     SEE UNDER VIRUSES
ECHO 10 VIRUS
     SEE VIRUSES,REOVIRUS
ECHOENCEPHALOGRAPHY
     SEE ULTRASONIC ECHOENCEPHALOGRAPHY
ECHOOCULOGRAPHY
     SEE ULTRASONIC ECHOOCULOGRAPHY
ECK FISTULA
     SEE BLOOD VESSEL SHUNTS,PORTACAVAL SHUNT
ECLAMPSIA
     SEE UNDER PREGNANCY TOXEMIAS AND HYPERTENSION
ECOLOGY (ANIMAL)
     SEE ALSO EPIZOOTIOLOGY
     SEE ALSO GENETICS,POPULATION GENETICS(ANIMAL)
     SEE ALSO HOMING
     SEE ALSO MIGRATORY ANIMALS
     SEE ALSO POPULATION DYNAMICS(ANIMAL)
     SEE ALSO SPECIES
     X   FIELD STUDY
     XX  EPIZOOTIOLOGY
     XX  GENETICS,POPULATION GENETICS(ANIMAL)
     XX  POPULATION DYNAMICS(ANIMAL)
ECOLOGY (HUMAN)
     SEE ALSO ANTHROPOLOGY
     SEE ALSO ENVIRONMENT
     SEE ALSO EPIDEMIOLOGY
     SEE ALSO ETHNIC GROUPS
     SEE ALSO GENETICS,POPULATION GENETICS(HUMAN)
     SEE ALSO MIGRANTS(SOCIOLOGICAL)
     SEE ALSO POPULATION DYNAMICS(HUMAN)
     X   FIELD STUDY
     XX  ANTHROPOLOGY
     XX  ENVIRONMENT
     XX  ETHNIC GROUPS
     XX  GENETICS,POPULATION GENETICS(HUMAN)
     XX  POPULATION DYNAMICS(HUMAN)
ECOLOGY (MICROORGANISMS)
     SEE ALSO GENETICS,POPULATION GENETICS(MICROORGANISMS)
     SEE ALSO HOST-PARASITE
     SEE ALSO HOST-VIRUS
     SEE ALSO POPULATION DYNAMICS(MICROORGANISMS)
     XX  GENETICS,POPULATION GENETICS(MICROORGANISMS)
     XX  HOST-PARASITE
     XX  HOST-VIRUS
     XX  MICROORGANISMS
     XX  POPULATION DYNAMICS(MICROORGANISMS)
     **  BIOCLIMATIC CHAMBER
ECOLOGY (PLANTS)
     XX  PLANTS
ECONOMICS
     SEE COST
     SEE MEDICAL ECONOMICS
     SEE SOCIOECONOMICS
ECTEOLA CELLULOSE CHROMATOGRAPHY
     XX  CELLULOSE
     XX  CHROMATOGRAPHY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ECTODERM**
     (USE AS MODIFIER)
     (GERM LAYERS)
ECTOPIC PITUITARY
     SEE UNDER PITUITARY GLAND
ECTOZOIC PARASITES
     XX  PARASITES
ECUADOR
     SEE UNDER GEOGRAPHICAL SITES
ECZEMA (INFANTILE)
     SEE INTRINSIC ALLERGIC DERMATITIS
EDATHAMIL
     SEE EDTA
EDEMA (GENERALIZED)
     SEE ALSO ASCITES
     SEE ALSO BRAIN EDEMA
     SEE ALSO EXUDATES
     SEE ALSO HYPERTENSION
     SEE ALSO PULMONARY EDEMA
     SEE ALSO SWINE EDEMA DISEASE
     XX  EXUDATES
     XX  HYPERTENSION
EDGLUGATE-MG
     XX  BLOOD COAGULATION,ANTICOAGULANTS
     XX  EDTA
     XX  MAGNESIUM
EDTA
     SEE ALSO EDGLUGATE-MG
     X   EDATHAMIL
     X   ETHYLENEDIAMINETETRAACETIC ACID
     XX  ACETATES
     XX  CHELATING AGENTS
     **  VERSENATE
EDUCATION
     SEE ALSO ACADEMIC ACHIEVEMENT
     SEE ALSO AUTOMOBILE ACCIDENTS,DRIVERS EDUCATION
     SEE ALSO DAY CENTER
     SEE ALSO LEARNING
     SEE ALSO PROGRAMMED LEARNING
     SEE ALSO READING
     SEE ALSO TEACHING
     SEE ALSO TEACHING MACHINE
     SEE ALSO TRAINING
     XX  CHILDREN
     XX  RESEARCH POTENTIAL
     XX  TEACHING
EDUCATION, AUDIO-VISUAL AIDS
     SEE ALSO CINEMATOGRAPHY
     SEE ALSO RADIO
     SEE ALSO TELEVISION
     X   VISUAL AIDS
     XX  CINEMATOGRAPHY
     XX  COMMUNICATION
EDUCATION, CORRESPONDENCE COURSE
EDUCATION, CURRICULUM
EDUCATION, DENTAL EDUCATION
     XX  DENTAL PERSONNEL
EDUCATION, ELEMENTARY EDUCATION
EDUCATION, MEDICAL EDUCATION
     SEE ALSO EDUCATION,PARAMEDICAL EDUCATION
     XX  MEDICAL PERSONNEL
     XX  PHYSICIANS
     (DISTINGUISH FROM NON-EDUCATIONAL CONNECTED STUDIES,)
EDUCATION, NURSERY SCHOOL
     SEE ALSO HOSPITALS,DAY HOSPITAL
     XX  INFANTS
EDUCATION, NURSING EDUCATION
     X   STUDENT NURSES
     XX  NURSES
     (DISTINGUISH FROM NON-EDUCATIONAL CONNECTED STUDIES,)
EDUCATION, PARAMEDICAL EDUCATION
     XX  EDUCATION,MEDICAL EDUCATION
EDUCATION, POSTGRADUATE EDUCATION
     (USE WHEN SPECIFIC TYPE,E.G,,MEDICAL EDUCATION,IS NOT INDICATED)
EDUCATION, PREMEDICAL EDUCATION
     XX  MEDICAL PERSONNEL
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     XX  PHYSICIANS
EDUCATION, PRE-RETIREMENT EDUCATION
     X   RETIREMENT
     XX  AGING
EDUCATION, SCHOOLS
     **  BOARDING SCHOOLS
EDUCATION, SECONDARY EDUCATION
     X   HIGH SCHOOL
EDUCATION, SPECIAL CLASSES
EDUCATION, STUDENT DROP-OUTS
     SEE ALSO ACADEMIC ACHIEVEMENT
     XX  ACADEMIC ACHIZVEMENT
EDUCATION, UNIVERSITIES
     X   COLLEGES
EDUCATION, UNIVERSITY STUDENTS
     (DISTINGUISH FROM NON-EDUCATIONAL CONNECTED STUDIES)
EFFERENT IMPULSES
     SEE UNDER NERVE IMPULSE TRANSMISSION
EFFERENT NERVES
     SEE UNDER NERVOUS SYSTEM
EGG**
     (USE OVUM FOR REPRODUCTION AND EMBRYOLOGY)
     (USE EGG PROTEIN,EGG YOLK,EGG SHELL,ETC,FOR NUTRIENTS)
EGG HATCHING
     SEE ALSO EGG HATCHING INHIBITORS
     SEE ALSO MUSCLE,HATCHING MUSCLE
     X   HATCHING
     XX  EGG HATCHING INHIBITORS
     XX  FERTILITY
     XX  OVUM
EGG HATCHING INHIBITORS
     SEE ALSO EGG HATCHING
     X   HATCHING INHIBITORS
     XX  EGG HATCHING
     XX  FERTILITY
     XX  OVUM
EGG PROTEINS
     SEE ALSO AVIDIN
     SEE ALSO CONALBUMIN
     SEE ALSO OVALBUMIN
     XX  PROTEINS
EGG SHELL
EGG WHITE
EGG YOLK
     SEE ALSO DEUTECTOMY
EGG YOLK FACTOR
EGO
     SEE ALSO CHARACTER
     XX  CHARACTER
     XX  PERSONALITY
EHLERS-DANLOS SYNDROME
     X   DANLOS SYNDROME
     XX  COLLAGEN DISEASES
     XX  CONGENITAL ABNORMALITIES
     XX  JOINTS DISEASES
     XX  SKIN DISEASES
EHRLICH ASCITES CARCINOMA
     XX  ASCITES TUMORS
     XX  BREAST NEOPLASMS
     XX  CARCINOMA
EHRLICH REACTION
EICOSATETRAENOIC ACID
     SEE ARACHIDONIC ACID
EIMERIA
     SEE UNDER PROTOZOA
ELAPHE GUTTATA** (DESCRIPTOR)
     (REPTILES)
ELAPINAE** (DESCRIPTOR)
     (SNAKES)
ELASMOBRANCH** (DESCRIPTOR)
     (USE AS MODIFIER)
ELASTASE
     SEE UNDER PROTEASES
ELASTASE INHIBITORS
     SEE UNDER ENZYMES INHIBITORS
ELASTIC TISSUE
     XX  CONNECTIVE TISSUE
ELASTICITY
     SEE ALSO VISCOELASTICITY
ELASTIN
     XX  ALBUMINOIDS
B-ELASTIN** (DESCRIPTOR)
     (INDEX ALSO ELASTIN)
E-ELASTIN** (DESCRIPTOR)
     (INDEX ALSO ELASTIN)
ELASTOGRAPHY
     SEE ALSO THROMBELASTOGRAPHY
ELATERICIN
     XX  TRITERPENES
ELATERIN
     XX  TRITERPENES
ELDERFIELD PYRIMIDINE MUSTARD
     SEE 2,4-BIS(1-AZIRIDINYL)-6-METHYL-5-NITROPYRIMIDINE
ELECTRIC FISH
     SEE UNDER FISH
ELECTRIC ORGAN
     SEE ALSO FISH,ELECTRIC FISH
     X   ELECTROPLAX
     XX  FISH,ELECTRIC FISH
     XX  MUSCLE
     XX  NERVES
ELECTRICAL DEFIBRILLATION
     SEE ALSO CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
     SEE ALSO ELECTRONIC HEART STIMULATORS
     X   DEFIBRILLATION
     XX  ARRHYTHMIA
     XX  CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
     XX  ELECTRONIC HEART STIMULATORS
ELECTRICAL FIELDS
     SEE ALSO ELECTROMAGNETIC FIELDS
     XX  ELECTROMAGNETIC FIELDS
ELECTRICAL FIELDS, ALTERNATING ELECTRICAL FIELDS
ELECTRICAL LARYNGEAL ANALOG**
     (USE VOICE SYNTHESIZER)
ELECTRICAL VOCAL ANALOG**
     (USE VOICE SYNTHESIZER)
ELECTRICITY
     SEE ALSO COULOMETRY
     SEE ALSO POTENTIALS
     SEE ALSO POTENTIOMETRY
ELECTROCARDIOCORDER
     XX  ELECTROCARDIOGRAPHY MONITOR
     XX  RADIOELECTROCARDIOGRAPHY
     **  ELECTROCARDIOGRAPHY MONITOR(PORTABLE)
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROCARDIOGRAPHY
     SEE ALSO HEART CONDUCTION SYSTEM
     SEE ALSO HIGH FREQUENCY ELECTROCARDIOGRAPHY
     SEE ALSO RADIOELECTROCARDIOGRAPHY
     SEE ALSO VECTORCARDIOGRAPHY
     X   CARDIOGRAPHY
     X   ELECTRONICS
     XX  HEART
     XX  HEART CONDUCTION SYSTEM
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROCARDIOGRAPHY FREQUENCIES
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROCARDIOGRAPHY MONITOR
     SEE ALSO ELECTROCARDIOCORDER
     X   ELECTRONICS
     XX  MONITORING
     XX  RADIOELECTROCARDIOGRAPHY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROCARDIOGRAPHY MONITOR (PORTABLE)**
     (USE ELECTROCARDIOCORDER)
ELECTROCAUTERY
     SEE ALSO ELECTROCOAGULATION
     X   CAUTERY
     XX  ELECTROCOAGULATION
     XX  THERMOCAUTERY
ELECTROCHROMATOGRAPHY
     X   ELECTRONICS
     XX  CHROMATOGRAPHY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROCOAGULATION
     SEE ALSO ELECTROCAUTERY
     X   DIATHERMY
     X   SURGICAL DIATHERMY
     XX  ELECTROCAUTERY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROCORTICOGRAPHY
     X   ELECTRONICS
     XX  ELECTROENCEPHALOGRAPHY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRODES
     XX  POTENTIALS
     XX  ELECTROPHYSIOLOGY
     XX  STEREOTAXIA
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRODES, HYDROGEN ELECTRODES
     XX  HYDROGEN-ION CONCENTRATION
ELECTRODES, MICROELECTRODES
     SEE ALSO SINGLE CELL ANALYSIS
     XX  SINGLE CELL ANALYSIS
     (ALWAYS INDEX AS MAIN TERM,)
ELECTRODES, MULTILAYER MEMBRANE ELECTRODES
     XX  POTENTIALS,MEMBRANE POTENTIALS
     (ALWAYS INDEX AS MAIN TERM,)
ELECTRODES, OXYGEN MICROELECTRODE
     (ALWAYS INDEX AS MAIN TERM,)
ELECTRODES, PLATINUM ELECTRODES
     (ALWAYS INDEX AS MAIN TERM,)
ELECTRODES, RADIOACTIVE ELECTRODES
     (ALWAYS INDEX AS MAIN TERM,)
ELECTRODES, SILVER CHLORIDE ELECTRODES
     (ALWAYS INDEX AS MAIN TERM,)
ELECTROENCEPHALOGRAPHY
     SEE ALSO BRAIN OSCILLOGRAPHY
     SEE ALSO BRAIN TOPOSCOPE
     SEE ALSO CEREBRAL DYSRHYTHMIA
     SEE ALSO DIRECT CORTICAL RESPONSE
     SEE ALSO ELECTROCORTICOGRAPHY
     SEE ALSO INTERHEMISPHERIC DELAYED RESPONSE
     SEE ALSO INTERHEMISPHERIC TRANSFER
     SEE ALSO SPREADING DEPRESSION
     X   ELECTRONICS
     X   ENCEPHALOGRAPHY
     XX  BRAIN
     XX  NERVE IMPULSE TRANSMISSION
     XX  BRAIN TOPOSCOPE
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROGASTROGRAPHY
     SEE ALSO STOMACH MOTILITY
     X   ELECTRONICS
     XX  STOMACH
     XX  STOMACH MOTILITY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROGONIOMETER
     X   ELECTRONICS
     X   GONIOMETER
     XX  BODY MOVEMENT
     XX  POSTURE
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,ALSO INDEX
          POSTURE AND BODY MOVEMENT IF APPLICABLE,)
ELECTROGRAPHY (SPINAL CORD)
     SEE SPINAL ELECTROGRAPHY
ELECTROIONIC THERAPY
     SEE IONTOPHORESIS
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ELECTROLYSIS
SEE ALSO CONTROLLED POTENTIAL ELECTROLYSIS
SEE ALSO POLAROGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROLYTES
SEE ALSO AMPHOLYTES
SEE ALSO ION
SEE ALSO NON-ELECTROLYTES
SEE ALSO POLYELECTROLYTES
SEE ALSO WATER-ELECTROLYTE BALANCE
XX ION
XX NON-ELECTROLYTES
ELECTROMAGNETIC FIELDS
SEE ALSO ELECTRICAL FIELDS
SEE ALSO MAGNETIC FIELD
XX ELECTRICAL FIELDS
XX MAGNETIC FIELD
ELECTROMAGNETIC FLOWMETER
X ELECTRONICS
XX FLOWMETERS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTROMYOGRAPHY
SEE ALSO NEUROMUSCULAR TRANSMISSION
X ELECTRONICS
X MYOGRAPHY
XX MUSCLE CONTRACTION
XX MUSCLES
XX NEUROMUSCULAR TRANSMISSION
XX POTENTIALS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRON ACCELERATORS
SEE BETATRON
SEE LINEAR ACCELERATORS
ELECTRON AFFINITY SPECTROSCOPY
XX SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRON CHARGE DISTRIBUTION
SEE ALSO K,L AND M REGIONS
X ELECTRON DENSITY
ELECTRON CORRELATION
** ELECTRON INTERACTION
ELECTRON DENSITY
SEE ELECTRON CHARGE DISTRIBUTION
ELECTRON DIFFRACTION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRON DONORS
SEE ALSO LIGANDS
SEE ALSO NUCLEOPHILIC SUBSTITUTION
SEE ALSO RESONANCE
X NUCLEOPHILS
XX OXIDATION-REDUCTION
XX RESONANCE
ELECTRON INTERACTION**
(USE ELECTRON CORRELATION)
ELECTRON MICROSCOPY
SEE ALSO X-RAY MICROSCOPY
X ELECTRONICS
X MICROSCOPY
XX CYTOLOGY
XX X-RAY MICROSCOPY
(ALWAYS INDEX AS MAIN TERM,)
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
X LENSES
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRON-PAIR BONDS
SEE COVALENT BONDS
ELECTRON PARAMAGNETIC RESONANCE
SEE ALSO ELECTRON SPIN RESONANCE SPECTROSCOPY
X MAGNETIC RESONANCE
XX ELECTRON SPIN RESONANCE SPECTROSCOPY
XX RESONANCE
XX SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRON PROBE X-RAY MICROANALYZER
SEE ALSO X-RAY SPECTROMETRY
X ELECTRONICS
X X-RAY MICROANALYZER
XX RADIATION COUNTERS
XX X-RAY DIFFRACTION
XX X-RAY SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRON SPIN RESONANCE SPECTROSCOPY
SEE ALSO ELECTRON PARAMAGNETIC RESONANCE
X MAGNETIC RESONANCE
XX ELECTRON PARAMAGNETIC RESONANCE
XX SPECTROMETRY
XX RESONANCE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRON SPIN (UNPAIRED)
SEE TRIPLET STATE
ELECTRON TRANSPORT
SEE ALSO HYDROGEN ACCEPTORS
SEE ALSO HYDROGEN TRANSPORT
XX HYDROGEN TRANSPORT
XX OXIDATION-REDUCTION
** TRANSPORT
ELECTRONARCOSIS
SEE ALSO ELECTROSHOCK
X NARCOSIS
XX ANESTHESIA
XX ELECTROSHOCK
XX SLEEP
ELECTRONIC CERVIMETRY
X CERVIMETRY
X ELECTRONICS
XX UTERUS,CERVIX
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRONIC CYSTOMETRY
SEE UNDER CYSTOMETRY

ELECTRONIC HEART STIMULATORS
SEE ALSO ELECTRICAL DEFIBRILLATION
X ELECTRONICS
X HEART PACEMAKERS(ARTIFICIAL)
XX ELECTRICAL DEFIBRILLATION
XX HEART CONDUCTION SYSTEM
XX HEART PROSTHESIS
XX STIMULUS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRONIC RECORDING
X RECORDING AND RECORDING SYSTEMS
** TRANSDUCERS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRONIC RESPIRATORY AUGMENTER
X ELECTRONICS
X RESPIRATORY AUGMENTER(ELECTRONIC)
XX RESPIRATORS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ELECTRONICS
SEE ADAPTOMETER(VISUAL)
SEE AMINO ACID ANALYZER
SEE ANEMOMETERS
SEE ARTIFICIAL SPHINCTERS
SEE AUDIOMETRY
SEE AURAL READING DEVICES
SEE BALLISTOCARDIOGRAPHY
SEE BRAIN OSCILLOGRAPHY
SEE BRAIN TOPOSCOPE
SEE CARDIAC ASSISTOR(EXTERNAL)
SEE CARDIOTACHOMETER
SEE CLIMATRON
SEE COMPUTER
SEE CONTROLLED POTENTIAL ELECTROLYSIS
SEE COULOMETRY
SEE CRYOSTAT
SEE CYSTOMETRY,ELECTRONIC CYSTOMETRY
SEE DENSITOMETRY
SEE DENTAL ACCELEROMETRY
SEE DENTAL OSCILLOGRAPHY
SEE DIAPHRAGMATIC RESPIRATORS
SEE DICHROMOGRAPHY
SEE ELECTROCARDIOGRAPHY
SEE ELECTROCARDIOGRAPHY MONITOR
SEE ELECTROCHROMATOGRAPHY
SEE ELECTROCORTICOGRAPHY
SEE ELECTRODES
SEE ELECTROENCEPHALOGRAPHY
SEE ELECTROGASTROGRAPHY
SEE ELECTROGONIOMETER
SEE ELECTROMAGNETIC FLOWMETER
SEE ELECTROMYOGRAPHY
SEE ELECTRON MICROSCOPY
SEE ELECTRON PROBE X-RAY MICROANALYZER
SEE ELECTRONIC CERVIMETRY
SEE ELECTRONIC HEART STIMULATORS
SEE ELECTRONIC RECORDING
SEE ELECTRONIC RESPIRATORY AUGMENTER
SEE ELECTRONYSTAGMOGRAPHY
SEE ELECTROOCULOGRAPHY
SEE ELECTRORETINOGRAPHY
SEE FIELD ION MICROSCOPY
SEE FLOWMETERS
SEE FLUORESCENCE MICROSCOPY
SEE FLUORESCENCE POLARIZATION
SEE FLUOROPHOTOMETRY
SEE FLYING SPOT MICROSCOPY
SEE HEART SOUND SYNTHESIZER
SEE INFRARED GAS ANALYZER
SEE INSTRUMENTATION
SEE INTERCALATIVE ANGIOGRAPHY
SEE LASERS
SEE MEDICAL ELECTRONICS
SEE MONITORING
SEE MULTICHANNEL ANALYZER
SEE MULTICHANNEL GALVANOMETER RECORDER
SEE NEUTRON ACTIVATION ANALYSIS
SEE NEUTRON ACTIVATION CHROMATOGRAPHY
SEE NEUTRON ACTIVATION SPECTROPHOTOMETRY
SEE OPHTHALMODYNAMOMETRY
SEE PHONOCARDIOGRAPHY
SEE PHONOGRAPHY
SEE PHOTOELECTRIC NYSTAGMOGRAPHY
SEE PHOTOELECTRIC PLATYSMOGRAPHY
SEE PLETHYSMOGRAPHY
SEE POTENTIOMETRIC TITRATIONS
SEE PULSATILE PERFUSION PUMP
SEE PULSENSOR
SEE PUMP OXYGENATOR
SEE PUPILLOGRAPHY
SEE RADIATION COUNTERS
SEE RADIO
SEE RADIOGRAPHY
SEE RADIOSONDE
SEE RECORDING ELLIPSOMETER
SEE SONAR
SEE SONIC CARBON DIOXIDE ANALYZER
SEE SONISCOPE
SEE SPECTRO-ENTRIES
SEE SPINAL ELECTROGRAPHY
SEE STIRRED FLOW REACTOR
SEE STRAIN GAGE
SEE TELEMETERING
SEE TELEVISION
SEE TELEVISION MICROSCOPY
SEE TELEVISION OSCILLOGRAPHY
SEE THERMAL DILUTION TECHNIQUE
SEE THERMOMETRIC TITRATIONS
SEE TISSUE COMPONENT QUANTITATOR
SEE ULTRASONIC ECHOENCEPHALOGRAPHY

SEE ULTRASONIC ECHOOCULOGRAPHY
SEE ULTRASONIC FLOWMETER
SEE ULTRASONIC MICROSCOPY
SEE ULTRAVIOLET MONOCHROMATOR
SEE VECTORCARDIOGRAPHY
SEE VIBROCARDIOGRAPHY
SEE VISCOSIMETRY
SEE VOICE SYNTHESIZER
SEE X-RAY-ENTRIES

ELECTRONYSTAGMOGRAPHY
SEE ALSO PHOTOELECTRIC NYSTAGMOGRAPHY
X ELECTRONICS
XX NERVOUS SYSTEM,VESTIBULAR NERVE
X NYSTAGMOGRAPHY
XX NYSTAGMUS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

ELECTROOCULOGRAPHY
X ELECTRONICS
XX EYE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

ELECTROPHILIC SUBSTITUTION
XX SUBSTITUTION REACTIONS

ELECTROPHORESIS
SEE ALSO ACRYLAMIDE GEL ELECTROPHORESIS
SEE ALSO AGAR ELECTROPHORESIS
SEE ALSO CONTINUOUS FLOW ELECTROPHORESIS
SEE ALSO COUNTER-CURRENT FRACTIONATION
SEE ALSO CURTAIN ELECTROPHORESIS
SEE ALSO DISK ELECTROPHORESIS
SEE ALSO FINGER PRINT METHOD
SEE ALSO IMMUNOELECTROPHORESIS
SEE ALSO PAPER ELECTROPHORESIS
SEE ALSO STARCH ELECTROPHORESIS
SEE ALSO STARCH GEL ELECTROPHORESIS
SEE ALSO STARCH ZONE ELECTROPHORESIS
SEE ALSO ZONE ELECTROPHORESIS
XX CHEMICAL STRUCTURE
XX FRACTIONATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

ELECTROPHYSIOLOGY
SEE ALSO EAR,COCHLEAR MICROPHONICS
SEE ALSO ELECTROSTIMULUS
SEE ALSO GALVANIC SKIN RESPONSE
SEE ALSO PHOTOCONDUCTION
SEE ALSO POTENTIALS
X BIOELECTRICITY
XX POTENTIALS

ELECTROPLAX
SEE ELECTRIC ORGAN

ELECTROPOSITIVE COLLOIDS
SEE UNDER COLLOIDS

ELECTRORETINOGRAPHY
X ELECTRONICS
XX EYE
XX RETINOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

ELECTROSHOCK
SEE ALSO ELECTRONARCOSIS
XX ELECTRONARCOSIS
XX STRESS
(DISTINGUISH FROM ELECTROSTIMULUS)

ELECTROSTIMULUS
XX ELECTROPHYSIOLOGY
XX STIMULUS

ELECTROVALENT BONDS
SEE IONIC BONDS

ELEMENTARY EDUCATION
SEE UNDER EDUCATION

ELEPHANTS
XX MAMMAL
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

ELIMINATION REACTIONS (CHEMISTRY)

ELLIPSOMETER
SEE RECORDING ELLIPSOMETER

ELM TREE
XX PLANTS

ELMOCLAVINE
XX ERGOT ALKALOIDS

EMBDEN-MEYERHOF PATHWAY
XX FERMENTATION
XX GLYCOLYSIS
** GLYCOLYSIS ANAEROBIC

EMBOLISM
SEE ALSO ARTERIAL OCCLUSIONS
SEE ALSO CORONARY OCCLUSIONS AND THROMBOSIS
SEE ALSO PLASTIC BEADS
SEE ALSO PULMONARY ARTERIAL OCCLUSIONS
SEE ALSO THROMBOEMBOLISM
SEE ALSO VENOUS OCCLUSIONS
XX ARTERIAL OCCLUSIONS
XX BLOOD COAGULATION
XX VASCULAR DISORDERS
XX VENOUS OCCLUSIONS

EMBOLISM (CEREBRAL)
SEE CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS

EMBOLISM (CORONARY)**
(USE CORONARY OCCLUSIONS AND THROMBOSIS)

EMBOLISM (LIVER)**
(BE SURE TO INDEX LIVER ISCHEMIA AND HYPOXIA AS MAIN TERM,)

EMBRYO
SEE ALSO CHICK EMBRYO
SEE ALSO FETUS
XX FETUS

EMBRYO** (DESCRIPTOR)
(INDEX ALSO EMBRYOLOGY OR APPROPRIATE MAIN TERM,)

EMBRYO RESORPTION
SEE ALSO PREGNANCY,ABORTION
X BIRTH CONTROL
XX PREGNANCY,ABORTION

EMBRYOLOGY
SEE ALSO BLASTOCYST
SEE ALSO BLASTODERM
SEE ALSO BLASTOMERES
SEE ALSO CHIMERAS
SEE ALSO GERM LAYERS
SEE ALSO HISTOGENESIS
SEE ALSO NEOTENY
SEE ALSO ZYGOTE CLEAVAGE
XX REPRODUCTION

EMBRYONIC INDUCTION
XX HISTOGENESIS

EMBRYONIC MEMBRANES
SEE ALSO AMNION
SEE ALSO CHORIOALLANTOIC MEMBRANE
SEE ALSO CHORION
SEE ALSO PREGNANCY,PLACENTA
XX MEMBRANE
XX PREGNANCY,PLACENTA

EMERGENCY ROOMS
SEE UNDER HOSPITALS

EMERICELLOPSIS
SEE UNDER FUNGI

EMERITA** (DESCRIPTOR)
(CRUSTACEANS)

EMESIS
XX GASTROINTESTINAL DISORDERS

EMETINE
XX ALKALOIDS
XX ANTHELMINTICS
XX ANTIPROTOZOAL AGENTS

EMISSION SPECTROSCOPY
XX SPECTROMETRY

EMOTIONAL BEHAVIOR**
(USE EMOTIONAL REACTIONS)

EMOTIONAL DISTURBANCE
X ADJUSTMENT
X MALADJUSTMENT

EMOTIONAL REACTIONS
SEE ALSO ANGER
SEE ALSO ANXIETY
SEE ALSO AUTONOMY
SEE ALSO CONFLICT
SEE ALSO DEPENDENCY
SEE ALSO DEPRESSION
SEE ALSO FEAR
SEE ALSO EXHIBITIONISM
SEE ALSO FRUSTRATION
SEE ALSO NEUROSES
SEE ALSO PHOBIAS
SEE ALSO PLEASURE-DISPLEASURE
SEE ALSO STAGE FRIGHT
X ADJUSTMENT
XX BEHAVIOR
XX NEUROSES
XX PERSONALITY
XX PSYCHOLOGY
** EMOTIONAL BEHAVIOR

EMPATHY
SEE ALSO INSIGHT
XX INSIGHT
XX PERCEPTION

EMPHYSEMA
SEE PULMONARY EMPHYSEMA

EMPLOYERS
XX OCCUPATIONS

EMPLOYMENT
SEE ALSO OCCUPATIONS
X WORK
XX OCCUPATIONS

EMPLOYMENT, JOB SATISFACTION

EMULSIONS
SEE ALSO SUSPENSIONS(CHEMISTRY)
XX COLLOIDS
XX SUSPENSIONS(CHEMISTRY)

ENAMEL
SEE UNDER DENTAL STRUCTURE

ENAMEL ORGAN
SEE UNDER DENTAL STRUCTURE

ENANTIOMORPHS** (DESCRIPTOR)
(INDEX ALSO STEREOISOMERS)

ENCEPHALE ISOLE
SEE ALSO BRAIN STEM TRANSECTION
SEE ALSO DECEREBRATION
XX BRAIN STEM TRANSECTION
XX DECEREBRATION
XX SPINAL CORD TRANSECTION

ENCEPHALITIS
SEE ALSO EASTERN ENCEPHALITIS
SEE ALSO ENCEPHALOMYELITIS
SEE ALSO EOSINOPHILIC MENINGOENCEPHALITIS
SEE ALSO JAPANESE B ENCEPHALITIS
SEE ALSO LEAU ENCEPHALITIS
SEE ALSO ST.LOUIS ENCEPHALITIS
SEE ALSO WESTERN ENCEPHALITIS
XX BRAIN DISORDERS
XX VIRUS DISEASES

ENCEPHALITIS PERIAXIALIS DIFFUSA
X SCHILDER'S DISEASE
X SCLEROSIS(DIFFUSE)
XX BLINDNESS
XX BRAIN DISORDERS
XX CONGENITAL ABNORMALITIES
XX DEAFNESS
XX HYDROCEPHALUS
XX LEUKODYSTROPHY
XX MENTAL RETARDATION
XX NEUROMUSCULAR DISORDERS
XX NYSTAGMUS

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     **  ENCEPHALOPATHY(PROGRESSIVE SUBCORTICAL)
     **  SUBCORTICAL ENCEPHALOPATHY(PROGRESSIVE)
ENCEPHALITIS VIRUSES
     SEE VIRUSES,AVIAN ENCEPHALOMYELITIS VIRUS
     SEE VIRUSES,EASTERN ENCEPHALITIS VIRUS
     SEE VIRUSES,ILHEUS ENCEPHALITIS VIRUS
     SEE VIRUSES,JAPANESE B ENCEPHALITIS VIRUS
     SEE VIRUSES,ST.LOUIS ENCEPHALITIS VIRUS
     SEE VIRUSES,WEST NILE VIRUS
     SEE VIRUSES,WESTERN ENCEPHALITIS VIRUS
ENCEPHALITOZOON
     SEE UNDER PROTOZOA
ENCEPHALOGRAPHY
     SEE CINE-ENCEPHALOGRAPHY
     SEE ELECTROENCEPHALOGRAPHY
     SEE PNEUMOENCEPHALOGRAPHY
     SEE ULTRASONIC ECHOENCEPHALOGRAPHY
ENCEPHALOMYELITIS
     SEE ALSO ALLERGIC ENCEPHALOMYELITIS
     SEE ALSO ENCEPHALOMYELORADICULONEURITIS
     SEE ALSO LEUCOENCEPHALITIS(VIRAL)
     XX  BRAIN DISORDERS
     XX  ENCEPHALITIS
     XX  VIRUS DISEASES
ENCEPHALOMYELORADICULONEURITIS
     X   GUILLIAN-BARRE SYNDROME
     X   RADICULONEURITIS
     XX  ENCEPHALOMYELITIS
     XX  FACIAL PARALYSIS
     XX  POLYNEURITIS
ENCEPHALOMYOCARDITIS VIRUS
     SEE UNDER VIRUSES
ENCEPHALOMYOCARDITIS GROUP VIRUSES
     SEE UNDER VIRUSES
ENCEPHALOPATHY (PROGRESSIVE SUBCORTICAL)**
     (USE ENCEPHALITIS PERIAXIALIS DIFFUSA)
ENCHYTRAEUS FRAGMENTOSUS** (DESCRIPTOR)
     (ANNELIDS)
END-ORGANS
     SEE ALSO NERVE ENDINGS
     XX  NERVE ENDINGS
     XX  NERVOUS SYSTEM,AFFERENT NERVES
     XX  SENSE ORGANS
ENDARTECTOMY
     XX  BLOOD VESSELS RESTORATION
ENDARTERITIS
     SEE ENDARTERITIS PROLIFERANS
     SEE THROMBOANGIITIS OBLITERANS
ENDARTERITIS PROLIFERANS
     X   ARTERIAL FIBROSIS
     X   ENDARTERITIS
     XX  ARTERIAL OCCLUSIONS
     XX  ARTERITIS
     XX  HYPERPLASIA
     XX  VASCULAR DISORDERS
ENDEMIC POLYNEURITIS
     SEE UNDER POLYNEURITIS
ENDERLEINELLUS** (DESCRIPTOR)
     (LICE)
ENDERS VACCINE
     SEE UNDER VACCINES
ENDOCARDIAL FIBROSIS
     X   FIBROSIS
     XX  HEART DISEASES
ENDOCARDITIS
     SEE ALSO BACTERIAL ENDOCARDITIS
     XX  HEART DISEASES
     XX  RHEUMATIC HEART DISEASES
ENDOCRINE GLANDS
     SEE ALSO ADRENAL GLANDS
     SEE ALSO BRAIN,PINEAL BODY
     SEE ALSO CORPUS ALLATUM
     SEE ALSO CORPUS CARDIACUM
     SEE ALSO GONADS
     SEE ALSO ISLANDS OF LANGERHANS
     SEE ALSO NEUROENDOCRINE SYSTEMS
     SEE ALSO PARATHYROID GLANDS
     SEE ALSO PERICARDIAL ORGAN
     SEE ALSO PITUITARY GLAND
     SEE ALSO PREGNANCY,PLACENTA
     SEE ALSO THYMUS
     SEE ALSO THYROID GLAND
ENDOCRINE GLANDS DISORDERS
     SEE ALSO ADRENAL GLANDS DISORDERS
     SEE ALSO CRYPTORCHIDISM
     SEE ALSO DWARFISM
     SEE ALSO HERMAPHRODITISM
     SEE ALSO HYPERINSULINISM
     SEE ALSO HYPOGONADISM
     SEE ALSO KLINEFELTER'S SYNDROME
     SEE ALSO PARATHYROID GLANDS DISORDERS
     SEE ALSO PITUITARY GLAND DISORDERS
     SEE ALSO POLYCYSTIC OVARY
     SEE ALSO SEX DIFFERENTIATION ABNORMALITIES
     SEE ALSO THYROID GLAND DISORDERS
     SEE ALSO TURNER'S SYNDROME
     SEE ALSO VIRILISM
ENDOCRINE GLANDS NEOPLASMS
     SEE ALSO ADRENAL GLANDS NEOPLASMS
     SEE ALSO ISLANDS OF LANGERHANS ADENOMA
     SEE ALSO OVARY NEOPLASMS
     SEE ALSO PANCREAS NEOPLASMS
     SEE ALSO PITUITARY NEOPLASMS
     SEE ALSO TESTIS NEOPLASMS
     SEE ALSO THYROID NEOPLASMS
     XX  NEOPLASMS
ENDOCRINOLOGY*
     SEE ALSO NEUROENDOCRINOLOGY
     (MAIN TERM FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS.)
ENDODERM** (DESCRIPTOR)
     (GERM LAYERS)
ENDODONTICS
     SEE UNDER DENTISTRY
ENDOLYMPH
     SEE UNDER EAR
ENDOLYMPHATIC PRESSURE
     SEE UNDER EAR
ENDOLYSIN
     XX  BACTERIOLYSINS
     XX  ENZYMES
     XX  VIRUSES,BACTERIOPHAGE
ENDOMETRIAL GRANULOCYTES
     SEE K-CELLS(ENDOMETRIUM)
ENDOMETRIAL POLYPS
     XX  UTERUS,ENDOMETRIUM
     XX  UTERUS NEOPLASMS
ENDOMETRIOSIS
     XX  UTERUS,ENDOMETRIUM
ENDOMETRIUM
     SEE UNDER UTERUS
ENDOMYCIN
     XX  ANTIBIOTICS
ENDOPEPTIDASES
     SEE UNDER PROTEASES
ENDOPLASMIC RETICULUM
     SEE UNDER CELL COMPONENTS
ENDOPOLYNUCLEOTIDASES
     SEE UNDER NUCLEOTIDASES
ENDOSCOPY
     SEE ALSO BRONCHOSCOPY
     SEE ALSO CYSTOSCOPY
     SEE ALSO FIBERSCOPE(GASTROINTESTINAL)
     SEE ALSO FLUOROENDOSCOPY
     SEE ALSO GASTROSCOPY
     SEE ALSO LARYNGOSCOPY
     XX  OPTICS
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ENDOTHELIOMA
     SEE HEMANGIOENDOTHELIOMA
ENDOTHELIUM
     SEE ALSO BLOOD VESSELS
     XX  BLOOD VESSELS
     XX  CONNECTIVE TISSUE
     XX  EPITHELIUM
ENDOTHELIUM PERMEABILITY
     SEE ALSO BLOOD-AQUEOUS BARRIER
     SEE ALSO BLOOD-BRAIN BARRIER
     SEE ALSO BLOOD-CEREBROSPINAL FLUID BARRIER
     SEE ALSO BLOOD-VITREOUS BARRIER
     SEE ALSO KIDNEY,RENAL TUBULAR TRANSPORT
     SEE ALSO PREGNANCY,PLACENTAL TRANSFER
     SEE ALSO PULMONARY DIFFUSION
     X   CAPILLARY PERMEABILITY
     X   PERMEABILITY
     XX  MEMBRANE PERMEABILITY
ENDOTOXINS
     SEE ALSO IMMUNOLOGY,SOMATIC ANTIGENS
     XX  IMMUNOLOGY,SOMATIC ANTIGENS
     XX  MICROORGANISMS
     XX  TOXINS
ENDOXAN
     SEE 2-BIS(2-CHLOROETHYL)AMINO-2H-1,3,2-OXAZAPHOSPHORINANE 2-OXIDE
ENDRIN
     XX  INSECTICIDES
ENGINE EXHAUSTS** (DESCRIPTOR)
     (INDEX ALSO COMBUSTION EXHAUSTS AND INDUSTRIAL EXHAUSTS,
          IF APPLICABLE.DISTINGUISH FROM AUTOMOBILE EXHAUSTS.)
ENGINEERING
     SEE SANITARY ENGINEERING
ENGLAND
     SEE UNDER GEOGRAPHICAL SITES
ENOLASE
     SEE UNDER HYDRASES
ENOL-ENAMINE TAUTOMERISM
     X   IMINES
     XX  AMINE
     XX  TAUTOMERISM
ENOL-ENOL TAUTOMERISM
     XX  TAUTOMERISM
ENOLIZATION
     XX  TAUTOMERISM
3-ENOLPYRUVYLSHIKIMATE-5-PHOSPHATE
     XX  SHIKIMIC ACID-5-PHOSPHATE
ENOPHTHALMITIS PHACO-ANAPHYLACTICA
     XX  ANAPHYLAXIS
     XX  EYE DISORDERS
ENOVID
     SEE ETHYNYL ESTRADIOL
     SEE NORETHYNODREL
ENTAMOEBA
     SEE UNDER PROTOZOA
ENTERIC CYTOPATHOGENIC BOVINE ORPHAN VIRUSES
     SEE VIRUSES,ECBO VIRUSES
ENTERIC CYTOPATHOGENIC HUMAN ORPHAN VIRUS
     SEE VIRUSES,ECHO VIRUSES
ENTERITIS
     SEE ALSO CALF PNEUMOENTERITIS
     SEE ALSO COLITIS
     SEE ALSO GASTROENTERITIS
     SEE ALSO HISTOMONIASIS
     SEE ALSO ILEITIS
     SEE ALSO PROCTITIS
     SEE ALSO SWINE EDEMA DISEASE
     SEE ALSO TYPHLITIS
     XX  GASTROINTESTINAL DISORDERS
ENTERITIS, SWINE VIRAL ENTERITIS
     SEE ALSO CHOLERA,HOG CHOLERA
     SEE ALSO VIRUSES,TRANSMISSIBLE GASTROENTERITIS VIRUS OF SWINE
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      xx  CHOLERA,HOG CHOLERA
      xx  VIRUS DISEASES
ENTEROBACTERIA
      SEE UNDER BACTERIA
ENTEROBIUS VERMICULARIS
      SEE UNDER NEMATODES
ENTEROCHROMAFFIN
      SEE ALSO CARCINOID
      xx  GANGLION(NERVOUS SYSTEM),PARAGANGLIA
ENTEROCOCCUS
      SEE UNDER BACTERIA
ENTERO-ENTEROSTOMY
      x   ANASTOMOSIS
      xx  GASTROINTESTINAL SURGERY
      xx  INTESTINES
      (DO NOT USE FOR ENTEROSTOMY)
ENTEROGASTRONE
      xx  GASTROINTESTINAL HORMONES
ENTEROGENOUS CYANOSIS**
      (USE METHEMOGLOBINEMIA)
ENTEROKININ
      xx  GASTROINTESTINAL HORMONES
ENTEROTOXIN
      SEE STAPHYLOTOXINS
ENTEROVIRUSES
      SEE UNDER VIRUSES
ENTOMOGENOUS HYPERSENSITIVITY
      SEE INSECTS BITES
ENURESIS
      xx  URINATION
ENVIRONMENT
      SEE ALSO ATMOSPHERE
      SEE ALSO ECOLOGY(HUMAN)
      SEE ALSO GEOPHYSICS
      SEE ALSO ISOLATION
      SEE ALSO SOCIOENVIRONMENT
      xx  ECOLOGY(HUMAN)
      xx  GEOPHYSICS
      xx  SPACE MEDICINE
ENZYME MECHANISMS** (DESCRIPTOR)
      (ENZYMES OR A PARTICULAR ENZYME)
ENZYMES
      SEE ALSO ALDOLASES
      SEE ALSO AMIDASES
      SEE ALSO P-AMINOBENZOIC ACID CONVERTING ENZYMES
      SEE ALSO AMINOTRANSFERASES
      SEE ALSO APOENZYMES
      SEE ALSO CARBOHYDRASES
      SEE ALSO CARBOXYLASES
      SEE ALSO CATALYSTS
      SEE ALSO CHOLINE ESTERASES
      SEE ALSO CITRASE
      SEE ALSO COAGULASE
      SEE ALSO COENZYME
      SEE ALSO DEAMINASES
      SEE ALSO DECARBOXYLASES
      SEE ALSO DEHYDRATASES
      SEE ALSO DEHYDROCHLORINASE
      SEE ALSO DEHYDROGENASES
      SEE ALSO DEPHOSPHORYLASES
      SEE ALSO DESMOLASES
      SEE ALSO ENDOLYSIN
      SEE ALSO ENZYMES INHIBITORS
      SEE ALSO ESTERASES
      SEE ALSO HYDRASES
      SEE ALSO HYDROLASES
      SEE ALSO HYDROXYLASES
      SEE ALSO HYDROXYMETHYLASES
      SEE ALSO ISOMERASES
      SEE ALSO ISOZYMES
      SEE ALSO KETOACID-LYASES
      SEE ALSO LIPASES
      SEE ALSO MALTOSE PERMEASE
      SEE ALSO METALLOENZYMES
      SEE ALSO NITRATASE
      SEE ALSO NUCLEASES
      SEE ALSO OXIDASES
      SEE ALSO OXYGENASES
      SEE ALSO PANCREATIN
      SEE ALSO PENICILLINASE
      SEE ALSO PERMEASES
      SEE ALSO PEROXIDASES
      SEE ALSO PHOSPHATASES
      SEE ALSO PHOSPHOMUTASES
      SEE ALSO PHOSPHORYLASES
      SEE ALSO PHOSPHOTRANSFERASES
      SEE ALSO PLASMINOKINASES
      SEE ALSO POLYMERASES
      SEE ALSO PROTEASES
      SEE ALSO REDUCTASES
      SEE ALSO RESPIRATORY ENZYMES
      SEE ALSO SQUALENE OXIDOCYCLASE
      SEE ALSO STAPHYLOCOAGULASE
      SEE ALSO STREPTOKINASE
      SEE ALSO SULFATASES
      SEE ALSO SULFATING ENZYMES
      SEE ALSO SYNTHETASES
      SEE ALSO THYROXINE DEIODINASE
      SEE ALSO TRANSACYLASES
      SEE ALSO TRANSCARBAMYLASES
      SEE ALSO TRANSFERASES
      SEE ALSO TRANSHYDROGENASES
      SEE ALSO TRANSMETHYLASES
      SEE ALSO TRANSSULFURASES
      SEE ALSO UROCANASE
      xx  CATALYSTS
   ENZYMES, HYBRID ENZYMES
   ENZYMES, ISOENZYMES
   ENZYMES FEEDBACK

ENZYMES COMPLEXES
      x   COMPLEXES
      (NOT FOR ENZYMES SUBSTRATE COMPLEX,NOT FOR ENZYME TO METAL
            COMPLEX,)
ENZYMES INHIBITORS
      SEE ALSO ENZYMES SUBSTRATE ANALOGS
      x   INHIBITORS
      xx  ENZYMES
ENZYMES INHIBITORS, ADENYLOSUCCINASE INHIBITORS
ENZYMES INHIBITORS, AMINE OXIDASE INHIBITORS
      SEE ALSO ENZYMES INHIBITORS,MONOAMINE OXIDASE INHIBITORS
      xx  OXIDASES,AMINE OXIDASE(S)
      xx  STIMULANTS,ANTIDEPRESSANTS
      xx  SYMPATHOMIMETIC AGENTS
ENZYMES INHIBITORS, AMYLASE INHIBITORS
ENZYMES INHIBITORS, ANTICHOLINESTERASE
      SEE ALSO NAPHTHALENEACETIC ACID
      xx  CHOLINE ESTERASES
      xx  PARASYMPATHOMIMETIC AGENTS
ENZYMES INHIBITORS, ANTIESTERASES
      xx  ESTERASES
ENZYMES INHIBITORS, ANTIPENICILLINASE
      xx  PENICILLINASE
ENZYMES INHIBITORS, ANTIPLASMIN
      x   PLASMIN INHIBITORS
      xx  BLOOD COAGULATION,PLASMIN
ENZYMES INHIBITORS, ANTIPLASMINOGEN
      xx  BLOOD COAGULATION,PLASMINOGEN
ENZYMES INHIBITORS, ANTIRENIN
      xx  PROTEASES,RENIN
ENZYMES INHIBITORS, ANTISTAPHYLOCOAGULASE
      xx  STAPHYLOCOAGULASE
ENZYMES INHIBITORS, CARBONIC ANHYDRASE INHIBITORS
      xx  DIURETICS
ENZYMES INHIBITORS, CHYMOTRYPSIN INHIBITORS
ENZYMES INHIBITORS, DECARBOXYLASES INHIBITORS
      xx  DECARBOXYLASES
ENZYMES INHIBITORS, ELASTASE INHIBITORS
      xx  PROTEASES,ELASTASE
ENZYMES INHIBITORS, GLUTAMIC DECARBOXYLASE INHIBITOR
      xx  DECARBOXYLASES
ENZYMES INHIBITORS, GULONOLACTONE OXIDASE INHIBITORS
      xx  OXIDASES,GULONOLACTONE OXIDASE
ENZYMES INHIBITORS, LIPOPROTEIN LIPASE INHIBITORS
      xx  LIPOGENIC INHIBITORS
ENZYMES INHIBITORS, MONOAMINE OXIDASE INHIBITORS
      SEE ALSO HYDRAZINES
      SEE ALSO ISOCARBOXAZID
      SEE ALSO NIALAMIDE
      SEE ALSO PHENELZINE
      xx  ENZYMES INHIBITORS,AMINE OXIDASE INHIBITORS
ENZYMES INHIBITORS, OXIDASE INHIBITORS
ENZYMES INHIBITORS, PEPSIN INHIBITORS
      xx  PROTEASES,PEPSIN
ENZYMES INHIBITORS, PHOSPHATASE INHIBITORS
ENZYMES INHIBITORS, TRYPSIN INHIBITORS
ENZYMES MODELS
      x   MODELS
ENZYMES INDUCTION**
      (INDEX ENZYMES OR SPECIFIC ENZYME AS MAIN TERM)
      (USE ENZYMES INDUCTION AS MODIFIER)
ENZYMES REPRESSION**
      (INDEX ENZYMES OR SPECIFIC ENZYME AS MAIN TERM)
      (USE ENZYMES REPRESSION AS MODIFIER)
ENZYMES SUBSTRATE
ENZYMES SUBSTRATE ANALOGS
      xx  ENZYMES INHIBITORS
ENZYMES SUBSTRATE COMPLEX
      x   COMPLEX
EOSINOPHIL LEUKOCYTES
      SEE UNDER BLOOD CELLS
EOSINOPHILIA (BLOOD)
      SEE ALSO EOSINOTACTIC FACTOR
      xx  BLOOD CELLS,EOSINOPHIL LEUKOCYTES
      xx  BLOOD DISORDERS
EOSINOPHILIC MENINGOENCEPHALITIS
      SEE ALSO NEMATODES,ANGIOSTRONGYLUS CANTONENSIS
      x   MENINGITIS
      xx  ENCEPHALITIS
EOSINOTACTIC FACTOR
      xx  EOSINOPHILIA
EPENDYMOMA
      xx  NERVOUS SYSTEM NEOPLASMS
EPERYTHROZOON
      SEE ALSO RICKETTSIA
EPHEDRINE
      SEE ALSO D-DEOXYEPHEDRINE
      x   1-PHENYL-2-METHYLAMINOPROPANOL
      xx  ALKALOIDS
      xx  STIMULANTS,ANALEPTICS
      xx  SYMPATHOMIMETIC AGENTS
EPHESTIA** (DESCRIPTOR)
      (MOTHS)
EPIDEMIC HEMORRHAGIC FEVER
      x   BANGKOK EPIDEMIC HEMORRHAGIC FEVER
      x   HEMORRHAGIC FEVER
      xx  VIRUS DISEASES
EPIDEMIC KERATOCONJUNCTIVITIS
      SEE UNDER KERATOCONJUNCTIVITIS
EPIDEMIC PAROTITIS**
      (USE MUMPS)
EPIDEMIOLOGY
      SEE ALSO BIOMETRY
      SEE ALSO DISEASE TRANSMISSION
      SEE ALSO EPIZOOTIOLOGY
      SEE ALSO HOSPITALS INFECTIONS
      SEE ALSO MORBIDITY
      SEE ALSO MORTALITY
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SEE ALSO POPULATION DYNAMICS(HUMAN)
SEE ALSO SCREENING
SEE ALSO SURVEY
SEE ALSO ZOONOSES
X FIELD STUDY
XX BIOMETRY
XX DISEASE TRANSMISSION
XX ECOLOGY(HUMAN)
XX EPIZOOTIOLOGY
XX MORBIDITY
XX MORTALITY
XX POPULATION DYNAMICS(HUMAN)
(USE FOR HUMAN DISEASES,FOR ANIMAL DISEASES,USE EPIZOOTIOLOGY.)
EPIDERMIS** (DESCRIPTOR)
(INDEX ALSO SKIN)
EPIDERMOID CARCINOMA
SEE ALSO BASAL CELL CARCINOMA
SEE ALSO EPITHELIOMA
SEE ALSO SKIN NEOPLASMS
SEE ALSO SQUAMOUS CELL CARCINOMA
SEE ALSO VIRUSES,H-1 VIRUS
SEE ALSO VIRUSES,H-3 VIRUS
XX CARCINOMA
XX EPITHELIOMA
XX SKIN NEOPLASMS
** H,EP,3 TUMOR
EPIDIDYMAL FAT PAD
XX ADIPOSE TISSUE
XX REPRODUCTIVE SYSTEM(MALE)
EPIDIDYMIS
XX REPRODUCTIVE SYSTEM(MALE)
EPIDIDYMITIS
17-EPIESTRIOL**
(USE 17ALPHA-ESTRIOL)
EPILEPSY
SEE ALSO AUDIOGENIC SEIZURE
SEE ALSO EPILEPSY MYOCLONIC INFANTILE
SEE ALSO TEMPORAL LOBE SYNDROME
SEE ALSO TUBEROUS SCLEROSIS
XX BRAIN DISORDERS
XX CONVULSIONS
EPILEPSY MYOCLONIC INFANTILE
X INFANTILE MYOCLONIC EPILEPSY
XX CONGENITAL ABNORMALITIES
XX EPILEPSY
XX MENTAL RETARDATION
EPILEPTOGENIC FOCI** (DESCRIPTOR)
(INDEX ALSO BRAIN LESIONS,ETC.,AND EPILEPSY.)
EPIMERIZATION
XX STEREOISOMERS
EPINEPHRINE
SEE ALSO ADRENOCHROME
SEE ALSO ADRENOLUTIN
SEE ALSO DIMYDROXY-N-METHYLINDOLE
SEE ALSO SYMPATHIN
X ADRENALINE
XX ADRENAL MEDULLA HORMONES
XX CATECHOLAMINES
XX SYMPATHIN
XX SYMPATHOMIMETIC AGENTS
EPIPHYSEAL CLOSURE
SEE UNDER BONE
EPIPHYSES
SEE UNDER BONE
EPIPHYSIS CEREBRI
SEE BRAIN,PINEAL BODY
EPISOMES
SEE UNDER GENETICS
EPISTEROIDS
X INVERTED STEROIDS
X RETROSTEROIDS
XX STEROIDS
EPITHALAMUS
SEE UNDER BRAIN
EPITHELIOMA
SEE ALSO EPIDERMOID CARCINOMA
SEE ALSO MEDULLO-EPITHELIOMA
XX EPIDERMOID CARCINOMA
XX NEOPLASMS
(INDEX ALSO SITE PLUS NEOPLASMS)
EPITHELIOMA CONTAGIOSUM
SEE FOWL POX
EPITHELIUM
SEE ALSO ENDOTHELIUM
SEE ALSO MEMBRANE
SEE ALSO MESOTHELIUM
XX MEMBRANE
XX TISSUE
EPIZOOTIC ADENOMATOSIS**
(USE PULMONARY ADENOMATOSIS(SHEEP))
EPIZOOTIOLOGY
SEE ALSO DISEASE TRANSMISSION
SEE ALSO ECOLOGY(ANIMAL)
SEE ALSO EPIDEMIOLOGY
SEE ALSO SCREENING
SEE ALSO ZOONOSES
X FIELD STUDY
XX DISEASE TRANSMISSION
XX ECOLOGY(ANIMAL)
XX EPIDEMIOLOGY
XX VETERINARY MEDICINE
EPN
X O-ETHYL-O-P-NITROPHENYL PHENYL-PHOSPHOROTHIONATE
X THIOPHOSPHATES
XX INSECTICIDES
XX NITROPHENOL
XX PHOSPHATES
EPONATE
SEE 1,1'BIS(2,3-EPOXYPROPYL)-4,4'BIS PIPERDINE
EPOXIDATION
XX OXIDATION
EPOXIDES
SEE ALSO DIELDRIN
SEE ALSO ETHYLENE OXIDE
SEE ALSO PROPYLENE OXIDE
SEE ALSO SAMANDARIN
XX ETHER
XX OXIDES
5ALPHA-6ALPHA-EPOXYCHOLESTENE-3BETA-OL
SEE 3BETA-CHOLESTENOL-5ALPHA-6ALPHA-EPOXIDE
ALPHA,BETA-EPOXYKETONES
SEE ALSO ALPHA-OXYGENATED KETONES
XX KETONES
EPOXY OLEFINS
XX OLEFINS
EPOXYPROPIDINE
SEE 1,1'BIS(2,3-EPOXYPROPYL)-4,4'BIS PIPERIDINE
2,3-EPOXY STEROIDS
XX OXOSTEROIDS
EPOXYSUCCINIC ACID
X ETHYLENE OXIDE DICARBOXYLIC ACID
XX SUCCINIC ACID
EQUANIL
SEE MEPROBAMATE
EQUILIBRIUM CONSTANTS
SEE ALSO DISSOCIATION CONSTANTS
SEE ALSO STABILITY CONSTANTS
EQUILIBRIUM DIALYSIS
SEE ALSO DIFFUSION DIALYSIS
XX DIFFUSION DIALYSIS
(METHOD,DISTINGUISH FROM PHYSIOLOGICAL STUDIES.)
EQUINE ABORTION VIRUS
SEE VIRUSES,EQUINE RHINOPNEUMONITIS VIRUS
EQUINE INFECTIOUS ANEMIA VIRUS
SEE UNDER VIRUSES
EQUIPMENT PURCHASE**
(USE LABORATORY FACILITIES)
EQUISETUM GLYCOSIDES
XX GLYCOSIDES
EREMORPHILONES
SEE DIHYDROEREMORPHILONE
SEE HYDROXYEREMORPHILONE
EREMOTHECIUM
SEE UNDER FUNGI
ERGOCALCIFEROL
SEE VITAMIN D2
ERGOLINE
SEE ALSO ERGOT ALKALOIDS
X INDOLO(4,3-FG)QUINOLINE
XX ERGOT ALKALOIDS
XX INDOLES
XX QUINOLINE
ERGOMETRINE
XX ERGOT ALKALOIDS
ERGOSTEROL
SEE ALSO SUPRASTEROL 11-3-NITRO-4-BENZOATE
SEE ALSO VITAMIN D2
XX STEROLS
XX SUPRASTEROL 11-3-NITRO-4-BENZOATE
XX VITAMIN D2
ERGOT ALKALOIDS
SEE ALSO BELLAFOLINE
SEE ALSO DIHYDROERGOTAMINE
SEE ALSO ERGOLINE
SEE ALSO ELYMOCLAVINE
SEE ALSO ERGOMETRINE
SEE ALSO LSD
SEE ALSO LYSERGIC ACID
XX ALKALOIDS
XX ERGOLINE
XX LYSERGIC ACID
XX OXYTOCIC AGENTS
XX PEPTIDES
XX PHENYLALANINE
XX PROLINE
XX SYMPATHOLYTIC AGENTS
ERGOTMIONEINE
XX IMIDAZOLES
ERICKSEN METHOD
XX COPROPORPHYRINS
ERROR-BIAS
X BIAS
X TIME ORDER ERROR
XX CONDITIONING
XX LEARNING
XX PERCEPTION
ERWINIA
SEE UNDER BACTERIA
ERYMOTHECIUM**
(USE FUNGI,EREMOTHECIUM)
ERYSIPELAS
XX SKIN DISEASES
XX STREPTOCOCCAL INFECTIONS
(DISTINGUISH FROM SWINE ERYSIPELAS.)
ERYSIPELAS (SWINE)
SEE ALSO BACTERIA,ERYSIPELOTHRIX RHUSIOPATHIAE
X DIAMOND SKIN DISEASE OF SWINE
X SWINE ERYSIPELAS
XX BACTERIAL DISEASES
XX SKIN DISEASES
ERYSIPELOID (HUMAN)
SEE ALSO BACTERIA,ERYSIPELOTHRIX RHUSIOPATHIAE
XX BACTERIAL DISEASES
XX SKIN DISEASES
ERYSIPELOTHRIX
SEE UNDER BACTERIA
ERYSIPHE GRAMINIS
SEE UNDER FUNGI

ERYTHEMA
SEE ALSO LUPUS ERYTHEMATOSUS
XX HYPERSENSITIVITY IMMEDIATE HYPERSENSITIVITY
XX SKIN DISEASES
ERYTHEMA MIGRANS
SEE TONGUE,GEOGRAPHIC TONGUE
ERYTHRAEIDAE** (DESCRIPTOR)
(MITES)
ERYTHRASMA
XX BACTERIAL DISEASES
XX NOCARDIOSIS
XX SKIN DISEASES
ERYTHREMIC MYELOSIS
SEE ALSO POLYCYTHEMIA
X ACUTE ERYTHREMIA
X BONE MARROW NEOPLASMS
X DIGUGLIELMO SYNDROME
XX BLOOD CELLS,ERYTHROCYTES
XX BLOOD DISORDERS
XX MYELOSIS(BONE MARROW)
XX NEOPLASMS
XX POLYCYTHEMIA
ERYTHRINA ALKALOIDS
SEE ALSO ERYTHROIDINE
XX ALKALOIDS
ERYTHROBLASTIC ANEMIA
SEE ALSO MEGALOBLASTIC ANEMIA
SEE ALSO THALASSEMIA
XX BLOOD CELLS,ERYTHROBLASTS
XX HEMOLYTIC ANEMIA
ERYTHROBLASTOSIS FETALIS
SEE ALSO ABO HEMOLYTIC DISEASE(NEWBORN)
SEE ALSO BLOOD GROUPS,RH FACTORS
SEE ALSO JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
SEE ALSO KERNICTERUS
XX ABO HEMOLYTIC DISEASE(NEWBORN)
XX ANEMIA
XX BLOOD CELLS,ERYTHROBLASTS
XX BLOOD DISORDERS
XX HEMOLYTIC ANEMIA
XX INFANTS(HUMAN),NEWBORN
XX JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
ERYTHROBLASTS
SEE UNDER BLOOD CELLS
ERYTHROCYTES
SEE UNDER BLOOD CELLS
ERYTHROIDINE
XX ALKALOIDS
XX ERYTHRINA ALKALOIDS
XX MUSCLE RELAXANTS
ERYTHROMYCIN
SEE ALSO ERYTHRONOLIDE
XX ANTIBIOTICS
ERYTHRONOLIDE
XX AGLYCONES
XX ERYTHROMYCIN
XX FATTY ACIDS
XX HYDROXY ACIDS
ERYTHROPLEINE SULFATE
XX ALKALOIDS
XX ANESTHETICS
XX CARDIOACTIVE AGENTS,CARDIOTONIC DRUGS
ERYTHROPOIESIS
SEE UNDER HEMATOPOIESIS
ERYTHROPOIESIS INHIBITORS
SEE UNDER HEMATOPOIESIS
ERYTHROPOIETIN
SEE ALSO INTRINSIC FACTOR
SEE ALSO VITAMIN B12
XX HEMATOPOIESIS
XX HORMONES
ERYTHROSE-4-PHOSPHATE
XX SUGAR PHOSPHATES
XX TETROSES
ERYTHRULOSE PHOSPHATES
XX SUGAR PHOSPHATES
XX TETROSES
ESCHERICHIA
SEE UNDER BACTERIA
ESKIMOS
SEE UNDER ETHNIC GROUPS
ESOPHAGEAL FISTULA
X FISTULA
ESOPHAGEAL REFLUX (OR REGURGITATION FROM STOMACH TO ESOPHAGUS)**
(USE GASTROESOPHAGEAL REFLUX)
ESOPHAGEAL SPEECH
XX LARYNGECTOMY
XX SPEECH
ESOPHAGEAL VARICES
X VARICES
XX PORTAL HYPERTENSION
XX VASCULAR DISORDERS
ESOPHAGITIS
ESOPHAGUS
SEE ALSO LIGAMENTS,PHRENOESOPHAGEAL LIGAMENT
XX GASTROINTESTINAL SYSTEM
ESOPHAGUS, CARDIAC SPHINCTER
SEE ALSO CARDIOSPASM
SEE ALSO GASTROESOPHAGEAL REFLUX
X SPHINCTERS
** GASTROESOPHAGEAL SPHINCTER
ESOPHAGUS, INTRAESOPHAGEAL PRESSURE
ESOPHAGUS MOTILITY
SEE ALSO CARDIOSPASM
SEE ALSO GASTROESOPHAGEAL REFLUX
XX GASTROESOPHAGEAL REFLUX
(INDEX ALSO GASTROESOPHAGEAL REFLUX,IF APPLICABLE.)
ESOPHAGUS NEOPLASMS
XX NEOPLASMS
ESOPHAGUS STENOSIS
ESTERASES
SEE ALSO CARBOXYLIC ESTER HYDROLASES
SEE ALSO ENZYMES INHIBITORS,ANTIESTERASES
SEE ALSO PHOSPHODIESTERASES
SEE ALSO PHOSPHOMONOESTERASES
SEE ALSO PROESTERASES
SEE ALSO SULFATASES
XX ENZYMES
XX HYDROLASES
ESTERASES, AZOLESTERASES
ESTERIFICATION
ESTERS
SEE ALSO ACETYL-1-PHENYLALANINE METHYL ESTER
SEE ALSO ACYLAMINOMALONIC ESTERS
SEE ALSO AMINO ACID ESTERS
SEE ALSO AROMATIC ESTERS
SEE ALSO BENZOYLARGININE ETHYL ESTER
SEE ALSO CHOLESTEROL ESTERS
SEE ALSO COENZYME A,BETAINE COENZYME A ESTERS
SEE ALSO ALPHA-CYANO ESTERS
SEE ALSO DIAZOACETIC ESTERS
SEE ALSO DIAZOPROPIONIC ACID ESTERS
SEE ALSO GERMINE ESTERS
SEE ALSO NITROPHENOL ESTERS
SEE ALSO NUCLEOTIDES ESTERS
SEE ALSO PHOSPHATES ESTERS
SEE ALSO PHOSPHITES ESTERS
SEE ALSO PHOSPHONIC ESTERS
SEE ALSO STEROL ESTERS
SEE ALSO SULFATES ESTERS
SEE ALSO SULFITES ESTERS
SEE ALSO THIOESTERS
SEE ALSO TOLUENE SULFONYL ARGININE METHYL ESTER
ESTERS, PEPESTERS
ESTHESIOMETERS
XX TOUCH
ESTIVATION
XX CYCLIC FUNCTIONS
ESTRADIOL
SEE ALSO AZAESTRADIOL
SEE ALSO ETHYNYL ESTRADIOL
SEE ALSO 2-METHOXYESTRADIOL
XX ESTROGENS
DELTA-16-ESTRATRIENOL-3-METHYL ETHER
XX CARDIOACTIVE AGENTS
XX ESTROGENS
ESTRIOL
XX ESTROGENS
17ALPHA-ESTRIOL
** 17-EPIESTRIOL
ESTRIOL-GLUCURONIDE
XX STEROID GLUCURONIDES
ESTROGENS
SEE ALSO ANDROSTENEDIOL
SEE ALSO CHLOROTRIS(P-METHOXYPHENYL)ETHYLENE
SEE ALSO DIETHYLSTILBESTROL
SEE ALSO ESTRADIOL
SEE ALSO DELTA-16-ESTRATRIENOL-3-METHYL ETHER
SEE ALSO ESTRIOL
SEE ALSO ESTRONE
SEE ALSO 2-METHOXYESTROGENS
SEE ALSO STILBENES
XX SEX HORMONES
ESTROGENS ANALOGS
ESTROGENS INHIBITORS
X INHIBITORS
ESTROGENS SULFATES
XX SULFATES
ESTRONE
SEE ALSO AZAESTRONE
SEE ALSO 2-METHOXYESTRONE
XX ESTROGENS
ESTUARIES** (DESCRIPTOR)
(INDEX ALSO COASTAL WATERS)
ESTRUS
SEE ALSO MENSTRUATION
SEE ALSO OVULATION
XX CYCLIC FUNCTIONS
XX FERTILITY
XX MENSTRUATION
XX OVULATION
XX PREGNANCY
ETHAMBUTOL
SEE D-2,2'-(ETHYLENE DIIMINO)DI-1-BUTANOL
ETHANOL
SEE ALSO ALCOHOL ENTRIES
SEE ALSO 2-PHENYLETHANOL
X ETHYL ALCOHOL
XX ALCOHOLS
ETHANOLAMINES
SEE ALSO CHOLINE
SEE ALSO DIMETHYLAMINOETHANOL
SEE ALSO P-HYDROXYPHENYLETHANOLAMINE
SEE ALSO PHOSPHATIDYL ETHANOLAMINE
SEE ALSO PHOSPHORYLETHANOLAMINE
XX AMINE
5,10BETA-ETHANOPHENANTHRIDINE COMPOUNDS
X PHENANTHRIDINE
XX ALKALOIDS
XX ISOQUINOLINES
XX QUINOLINES
ETHER
SEE ALSO ACETALS
SEE ALSO ALPHA-CHLOROMETHYL ETHERS
SEE ALSO CHOLINE P-TOLYL ETHER
SEE ALSO DIENETHIOETHERS
SEE ALSO DIPHENYL ETHERS
SEE ALSO EPOXIDES

SEE ALSO GLYCERYL ETHER DIESTERS
SEE ALSO ALPHA-GLYCERYL ETHERS
SEE ALSO HEXAFLUORODIETHYL ETHER
SEE ALSO METHYL VINYL ETHER
SEE ALSO VINYL ETHER
X ANHYDRIDES
XX ANALGESICS
XX ANESTHETICS
XX HYPNOTICS AND SEDATIVES
ETHER, ETHYL ETHER
ETHINYL ESTRADIOL
X ENOVID
X 17ALPHA-ETHYNYL-1,3,5-ESTRATRIENE-3,17BETA-DIOL
17ALPHA-ETHINYL-19-NORYESTOSTERONE
SEE 19-NORETHISTERONE
17ALPHA-ETHINYL TESTOSTERONE
SEE ETHISTERONE
ETHIONIAMIDE
X 3-ETHYLISOTHIONICOTINAMIDE
X ISOTHIONICOTINAMIDE
XX ANTITUBERCULAR AGENTS
XX NICOTINAMIDE
ETHIONINE
SEE ALSO S-ADENOSYL-L-ETHIONINE
XX ABORTIFACIENTS
XX AMINO ACID
XX SULFUR AMINO ACID
XX SULFUR COMPOUNDS
ETHIOPIA**
(USE GEOGRAPHICAL SITES,AFRICA)
ETHISTERONE
SEE ALSO 19-NORETHISTERONE
X 17ALPHA-ETHINYL TESTOSTERONE
XX 19-NORETHISTERONE
XX PROGESTERONE
XX TESTOSTERONE
ETHNIC GROUPS
SEE ALSO ANTHROPOLOGY
SEE ALSO ECOLOGY(HUMAN)
SEE ALSO GEOGRAPHICAL SITES
SEE ALSO MARGINAL GROUPS
SEE ALSO SOCIOCULTURE
X LINEALITY
XX ANTHROPOLOGY
XX ECOLOGY(HUMAN)
XX GEOGRAPHICAL SITES
XX MARGINAL GROUPS
XX NATIONAL GROUPS
XX SOCIAL PSYCHOLOGY
XX SOCIOCULTURE
ETHNIC GROUPS, AFRICANS
ETHNIC GROUPS, ALASKA INDIANS(SOUTHEASTERN)
X INDIANS
ETHNIC GROUPS, ALEUTS
ETHNIC GROUPS, AMERICAN INDIANS
X INDIANS
ETHNIC GROUPS, AMERICANS
ETHNIC GROUPS, AMISH
ETHNIC GROUPS, ARABS
ETHNIC GROUPS, ARAPESH
ETHNIC GROUPS, AUSTRALIAN ABORIGINES
ETHNIC GROUPS, BALI
ETHNIC GROUPS, BANTU
ETHNIC GROUPS, BENA
ETHNIC GROUPS, BLACK CARIB
ETHNIC GROUPS, BUSHMAN
(DISTINGUISH FROM AUSTRALIAN ABORIGINES AND AUSTRALIAN BUSHMEN.)
ETHNIC GROUPS, BWI MONTSERRAT
ETHNIC GROUPS, CAIAPO INDIANS
X INDIANS
ETHNIC GROUPS, CAPE COLORED
ETHNIC GROUPS, CHINESE
ETHNIC GROUPS, EAST INDIANS
X INDIANS
ETHNIC GROUPS, ESKIMOS
ETHNIC GROUPS, FILIPINOS
ETHNIC GROUPS, FRENCH-CANADIAN
ETHNIC GROUPS, GANDA
ETHNIC GROUPS, GE INDIANS
ETHNIC GROUPS, HAWAIIAN
ETHNIC GROUPS, HEME
ETHNIC GROUPS, HUTTERITES
ETHNIC GROUPS, ITALIANS
ETHNIC GROUPS, ITALO-AMERICAN
ETHNIC GROUPS, JAPANESE
ETHNIC GROUPS, JAPANESE-AMERICANS
ETHNIC GROUPS, JEWISH
ETHNIC GROUPS, KALMYK MONGOL
ETHNIC GROUPS, KONSO
ETHNIC GROUPS, MALAY
ETHNIC GROUPS, MASSAI
ETHNIC GROUPS, MELANESIANS
ETHNIC GROUPS, MESTIZOS
ETHNIC GROUPS, MEXICAN-AMERICANS
ETHNIC GROUPS, MEXICAN INDIANS
XX INDIANS
ETHNIC GROUPS, MEXICANS
ETHNIC GROUPS, NEGROES
ETHNIC GROUPS,NEW GUINEA IATMUL
ETHNIC GROUPS, NEW GUINEA MANUS
ETHNIC GROUPS, NEW GUINEA SIANE
X SIANE
ETHNIC GROUPS, NEW GUINEA TOLAI
X TOLAI
ETHNIC GROUPS, PATAMONA INDIANS
X INDIANS
ETHNIC GROUPS, POLYNESIANS
ETHNIC GROUPS, PUERTO RICAN
ETHNIC GROUPS, PYGMIES
ETHNIC GROUPS, RACE
ETHNIC GROUPS, RACIAL TYPES
XX CLASSIFICATION
ETHNIC GROUPS, SAMOAN
ETHNIC GROUPS, SCANDINAVIANS
ETHNIC GROUPS, SEVENTH DAY ADVENTISTS
ETHNIC GROUPS, SKOLT LAPPS
X LAPPS(SKOLT)
ETHNIC GROUPS, SPANISH-AMERICANS
X INDIANS
ETHNIC GROUPS, THAIS
ETHNIC GROUPS, UGANDAN
ETHNIC GROUPS, WHITES
ETHNIC GROUPS, YORUBA
ETHOXYPROPANE
SEE TETRAETHOXYPROPANE
ETHOXYZOLAMIDE
XX DIURETICS
XX SULFONAMIDES
XX THIAZOLES
ETHYL ALCOHOL
SEE ETHANOL
ETHYLBENZENE
SEE PHENYLETHANE
ETHYL(BIS(1-AZIRIDINYL)-PHOSPHINYL)CARBAMATE
XX CARBAMATES
XX ETHYLENEIMINES
XX ETHYLENE PHOSPHORAMIDES
XX PHOSPHINES
** AB-100
** AVINAR
** NSC-37095
ETHYL(BIS(2,2-DIMETHYL-1-AZIRIDYL)-PHOSPHINYL)CARBAMATE
X AB-132
XX CARBAMATES
XX ETHYLENEIMINES
XX ETHYLENEPHOSPHORAMIDES
** ETHYL(BIS(2,2-DIMETHYL ETHYLIMIDO)PHOSPHO)CARBAMATE
ETHYL(BIS(2,2-DIMETHYL ETHYLIMIDO)PHOSPHO)CARBAMATE**
(USE ETHYL(BIS(2,2-DIMETHYL-1-AZIRIDYL)PHOSPHINYL)CARBAMATE)
ETHYL CHLORIDE
SEE ALSO CHLORETH--ENTRIES
XX CHLORIDES
ETHYLENE
SEE ALSO OLEFINS
SEE ALSO POLYETHYLENE--ENTRIES
SEE ALSO TETRACYANOETHYLENE
XX ANESTHETICS
XX OLEFINS
ETHYLENEDIAMINE
XX DIAMINES
ETHYLENEDIAMINETETRAACETIC ACID
SEE EDTA
D-2,2'-(ETHYLENE DIIMINO)DI-1-BUTANOL
X ETHAMBUTOL
XX ANTITUBERCULAR AGENTS
XX BUTANOL
XX ETHYLENEIMINES
ETHYLENE GLYCOL
X** ETHYLENE GLYCOL MONOMETHYL ETHER
XX GLYCOLS
ETHYLENE GLYCOL MONOMETHYL ETHER** (DESCRIPTOR)
(INDEX ALSO ETHYLENE GLYCOL AND ETHERS)
** 2-METHOXYETHANOL
** METHYL CELLOSOLVE
ETHYLENEIMIDES
SEE POLYETHYLENE IMIDES
ETHYLENEIMINES
SEE ALSO 2,4-BIS(1-AZIRIDINYL)-6-METHYL-5-NITROPYRIMIDINE
SEE ALSO D-2,2'-(ETHYLENE DIIMINO)DI-1-BUTANOL
SEE ALSO ETHYL(BIS(1-AZIRIDINYL)-PHOSPHINYL)CARBAMATE
SEE ALSO ETHYL(BIS(2,2-DIMETHYL-1-AZIRIDYL)PHOSPHINYL)CARBAMATE
SEE ALSO ODEPA
SEE ALSO POLYETHYLENEIMINE
SEE ALSO THIO-TEPA
X AZIRIDINES
X IMINES
1-ETHYLENEIMINO-2-HYDROXYBUTENE
X TETRAMIN
ETHYLENEIMONIUM COMPOUNDS
X AZIRIDINIUM COMPOUNDS
XX QUATERNARY AMMONIUM COMPOUNDS
ETHYLENE MALEIC ANHYDRIDE
XX MALEIC ANHYDRIDE
ETHYLENENAPHTHALENE**
(USE ACENAPHTHENE)
ETHYLENE OXIDE
SEE ALSO DIOXANE
XX DIOXANE
XX EPOXIDES
XX FUNGICIDES
ETHYLENE OXIDE DICARBOXYLIC ACID
SEE EPOXYSUCCINIC ACID
ETHYLENEPHOSPHINE
XX PHOSPHINES
ETHYLENEPHOSPHORAMIDES
SEE ALSO ETHYL(BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE
SEE ALSO ETHYL(BIS(2,2-DIMETHYL-1-AZIRIDYL)PHOSPHINYL)CARBAMATE
SEE ALSO ODEPA
SEE ALSO THIO-TEPA
X ETHYLENEIMIDES
XX IMIDES
XX PHOSPHORAMIDES
ETHYLENE REDUCTASES
SEE DEHYDROGENASES,ACYL COENZYME A DEHYDROGENASES
ETHYLENE SULFIDE
XX SULFIDES
ETHYLENE TETRACHLORIDE
SEE TETRACHLOROETHYLENE

ETHYL ETHANE SULFONATE
XX SULFONATES
ETHYL ETHER
SEE UNDER ETHER
ETHYLFLUOROACETATE
XX FLUOROACETATES
ETHYLISOTHIONICOTINAMIDE
SEE ETHIONIAMIDE
ETHYL MALEIMIDE
X MALEIMIDES
9-ETHYL-6-MERCAPTOPURINE
XX 9-ALKYL-6-MERCAPTOPURINES
XX MERCAPTOPURINE
ETHYL METHANESULFONATE
SEE METHANESULFONIC ACID ETHYL ESTER
O-ETHYL-O-P-NITROPHEKYL PHENYLPHOSPHOROTHIONATE
SEE EPN
17ALPHA-ETHYL-19-NORTESTOSTERONE
XX 19-NORTESTOSTERONE
XX OVULATION INHIBITORS
BETA-ETHYL-NORVALINE
XX VALINE
N-ETHYL-3-PIPERIDYL BENZYLATE
X JB-318
XX PIPERIDINES
XX PSYCHOTOMIMETIC DRUGS
ETHYNYL ESTRADIOL
X ENOVID
X 17ALPHA-ETHYNYL-1,3,5-ESTRATRIENE-3,17BETA-DIOL
XX ESTRADIOL
17ALPHA-ETHYNYL-1,3,5-ESTRATRIENE-3,17BETA-DIOL
SEE ETHYNYL ESTRADIOL
17ALPHA-ETHYNYL-17BETA-HYDROXY-5(10)-ESTRENE-3-ONE
SEE NORETHYNODREL
17ALPHA-ETHYNYL-19-NORTESTOSTERONE**
(USE 19-NORETHISTERONE)
ETIOCHOLANE**
(USE 5BETA-ANDROSTANE)
ETIOCHOLANOLONE
SEE 5BETA-ANDROSTANE-3ALPHA-OL-17-ONE
ETIOCHOLANOLONE FEVER
SEE ALSO 5BETA-ANDROSTAN-3ALPHA-OL-17-ONE
XX 5BETA-ANDROSTAN-3ALPHA-OL-17-ONE
XX CONGENITAL ABNORMALITIES
ETIOLOGY** (DESCRIPTOR)
(INDEX ALSO SPECIFIC ETIOLOGICAL AGENT,IF APPLICABLE,)
ETIOLOGICAL AGENT)
ETIOPORPHYRINS
XX PORPHYRINS
EUGLENA
SEE UNDER PROTOZOA
EUGLOBULIN
XX GLOBULINS
EUPATORIUM URTICAEFOLIUM
SEE UNDER MEDICINAL PLANTS
EUPHAUSIIDS**
(USE AS MODIFIER)
(CRUSTACEANS)
EUROPE
SEE UNDER GEOGRAPHICAL SITES
EUSTACHIAN TUBE
SEE UNDER EAR
EVALUATION
SEE CRITERIA
SEE THERAPY EVALUATION
(SEE NOTE UNDER CRITERIA,)
EVALUATION CENTER
SEE UNDER HOSPITALS
EVANS BLUE
SEE ALSO TRYPAN BLUE
XX DIAZO COMPOUNDS
XX TRYPAN BLUE
** T-1824
EVAPORATION
(INDEX ALSO DEHYDRATION(BODY FLUIDS)OR BODY WATER LOSS IF
APPLICABLE,)
EVOLUTION
SEE PHYLOGENY
EWING'S SARCOMA
XX MYELOMA
XX SARCOMA
EXANTHEM
XX SKIN DISEASES
XX VIRUS DISEASES
EXCAVATION,RECTOUTERINE
SEE DOUGLAS POUCH
EXCHANGE** (DESCRIPTOR)
(USE TIED TERM,E.G.,ION EXCHANGE,HEAT EXCHANGE)
EXERCISE
SEE ALSO FATIGUE
XX FATIGUE
XX PHYSICAL FITNESS
XX PHYSICAL THERAPY
EXFOLIATIVE CYTOLOGY
X DESQUAMATIVE CYTOLOGY
X ECDYSIS
XX CYTODIAGNOSIS
XX CYTOLOGY
EXHIBITIONISM
XX EMOTIONAL REACTIONS
EXOCRINE GLANDS
EXOPEPTIDASES
SEE UNDER PROTEASES
EXOPHTHALMIC GOITER
SEE UNDER GOITER
EXOPHTHALMOGENIC HORMONE
XX PITUITARY HORMONES
EXOPHTHALMOS
SEE ALSO GOITER,EXOPHTHALMIC GOITER
XX EYE DISORDERS
XX PITUITARY GLAND DISORDERS
XX THYROID GLAND DISORDERS
EXOPOLYNUCLEOTIDASES
SEE UNDER NUCLEOTIDASES
EXOSTOSES
SEE ALSO BONE NEOPLASMS
XX BONE NEOPLASMS
(USE DENTAL EXOSTOSES FOR EXOSTOSES OF TOOTH ROOTS,USE
CHONDRODYSPLASIA FOR EXOSTOSIS MULTIPLEX CARTILAGINES,)
EXOTOXINS
XX TOXINS
XX MICROORGANISMS
EXPECTANCY
XX MENTAL PROCESSES
EXPERIENCE
SEE ALSO IMPRINTING
XX LEARNING
EXPERIMENTAL PATHOLOGY*
XX PATHOLOGY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)
EXPERIMENTAL PSYCHOLOGY
SEE ALSO CONDITIONING
SEE ALSO CONFLICT
SEE ALSO LEARNING
SEE ALSO MENTAL PROCESSES
SEE ALSO MOTIVATION
SEE ALSO PERCEPTION
SEE ALSO PSYCHOPHYSICS
SEE ALSO STRESS
XX PSYCHOLOGY
EXPLORATORY BEHAVIOR
SEE ALSO CHOICE BEHAVIOR
SEE ALSO INFORMATION-SEEKING BEHAVIOR
XX CHOICE BEHAVIOR
X CURIOSITY
X CURIOSITY
XX CHOICE BEHAVIOR
EXSTROPHY**
(USE TIED TERM,E.G.,URINARY BLADDER EXSTROPHY)
EXTERNAL EAR
SEE UNDER EAR
EXTINCTION
SEE UNDER CONDITIONING
EXTRACELLULAR FLUIDS** (DESCRIPTOR)
(INDEX ALSO BODY FLUIDS)
EXTRACELLULAR SPACE** (DESCRIPTOR)
(INDEX ALSO BODY FLUIDS)
EXTRACORPOREAL CIRCULATION
SEE ALSO BLOOD VESSELS SHUNTS
SEE ALSO COUNTERPULSATION(ARTERIAL)
SEE ALSO PUMP OXYGENATOR
X BYPASS
XX BLOOD VESSELS SHUNTS
XX HEART SURGERY
XX PERFUSION
XX PUMP OXYGENATOR
EXTRACORPOREAL CIRCULATION, CARDIAC BYPASS
EXTRACORPOREAL CIRCULATION, CROSS CIRCULATION
SEE ALSO PARABIOSIS
XX PARABIOSIS
EXTRACORPOREAL CIRCULATION, HEART-LUNG BYPASS
X CARDIOPULMONARY BYPASS
EXTRACRANIAL ARTERIAL OCCLUSIONS
SEE CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL
EXTRACRANIAL CAUSES OF STROKES**
(USE CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL(AND BRAIN ISCHEMIA
AND HYPOXIA WHEN STUDYING,))
EXTRACRANIAL CEREBROVASCULAR ISCHEMIA**
(USE CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL(AND BRAIN ISCHEMIA
AND HYPOXIA WHEN STUDYING,))
EXTRACTS**
(USE AS MODIFIER ONLY)
EXTRAOCULAR MUSCLES
SEE UNDER MUSCLE
EXTRAPYRAMIDAL SYNDROMES
XX BRAIN DISORDERS
XX NEUROMUSCULAR DISORDERS
EXTRAPYRAMIDAL TRACTS
SEE UNDER NERVOUS SYSTEM
EXUDATES
SEE ALSO EDEMA
XX EDEMA
** PERITONEAL EXUDATES
EYE
SEE ALSO ARTERIES,OPHTHALMIC
SEE ALSO ELECTROOCULOGRAPHY
SEE ALSO ELECTRORETINOGRAPHY
SEE ALSO LACRIMAL APPARATUS
SEE ALSO NERVOUS SYSTEM,OPTIC NERVE
SEE ALSO OPHTHALMOLOGY
SEE ALSO OPHTHALMOSCOPY
SEE ALSO PHOTORECEPTORS
SEE ALSO PUPILLOGRAPHY
SEE ALSO RETINAL FLASH STIMULATOR
SEE ALSO RETINOGRAPHY
SEE ALSO SLIT-LAMP
SEE ALSO TEARS
SEE ALSO ULTRASONIC ECHOOCULOGRAPHY
SEE ALSO VISION AND VISUAL ENTRIES
XX OPHTHALMOLOGY
XX PHOTORECEPTORS
XX SENSE ORGANS
EYE, ANTERIOR CHAMBER
(DO NOT USE FOR ANTERIOR CHAMBER ANGLE)
EYE, ANTERIOR CHAMBER ANGLE
SEE ALSO EYE,SCHLEMM'S CANAL
SEE ALSO EYE,TRABECULAR MESHWORK
SEE ALSO GONIOPHOTOGRAPHY

SEE ALSO HYPHEMA
XX GLAUCOMA
EYE, AQUEOUS HUMOR
SEE ALSO BLOOD-AQUEOUS BARRIER
EYE, AQUEOUS OUTFLOW
SEE ALSO EYE,SCHLEMM'S CANAL
T AQUEOUS HUMOR FLOW
XX EYE,INTRAOCULAR FLUID DYNAMICS
XX GLAUCOMA
EYE, CHOROID
SEE ALSO EYE,UVEA
EYE, CILIARY BODY
SEE ALSO EYE,UVEA
SEE ALSO GANGLION(NERVOUS SYSTEM),CILIARY GANGLION
EYE, COMPOUND EYE
XX ARTHROPODS
EYE, CONJUNCTIVA
SEE ALSO CONJUNCTIVITIS
SEE ALSO PTERYGIUM(CONJUNCTIVAL)
EYE, CORNEA
SEE ALSO KERATITIS
SEE ALSO KERATOCENTESIS
XX HYPERPLASIS
SEE ALSO KERATOPLASTY
EYE, CORNEAL OPACITY
SEE ALSO ARCUS SENILIS
X TRANSPARENCY
XX EYE DISORDERS
EYE, FOVEA CENTRALIS RETINAE
EYE, FUNDUS OCULI
EYE, INTRAOCULAR BLOOD VOLUME
XX BLOOD VOLUME
EYE, INTRAOCULAR FLUID DYNAMICS
SEE ALSO EYE,AQUEOUS OUTFLOW
SEE ALSO EYE,INTRAOCULAR PRESSURE
XX HYDRODYNAMICS
EYE, INTRAOCULAR PRESSURE
SEE ALSO BLOOD-AQUEOUS BARRIER
SEE ALSO BLOOD-VITREOUS BARRIER
X OCULAR TENSION
XX EYE,INTRAOCULAR FLUID DYNAMICS
XX GLAUCOMA
EYE, IRIS
SEE ALSO EYE,UVEA
EYE, LENS
SEE ALSO APHAKIA
EYE, LENS OPACITY
X TRANSPARENCY
XX CATARACT
EYE, LENS WEIGHT
** WEIGHT
EYE, PUPIL
SEE ALSO PUPILLARY REFLEX
EYE, RETINA
SEE ALSO ARTERIES,RETINAL ARTERIES
SEE ALSO RETINAL CORRESPONDENCE
EYE, RETINAL CONES
XX COLOR VISION
EYE, RETINAL GANGLION
XX GANGLION(NERVOUS SYSTEM)
EYE, RETINAL RODS
SEE ALSO DARK ADAPTATION
EYE, RETROBULBAR TISSUES
EYE, SCHLEMM'S CANAL
SEE ALSO VEINS,AQUEOUS VEINS
XX EYE,ANTERIOR CHAMBER ANGLE
XX EYE,AQUEOUS OUTFLOW
XX GLAUCOMA
XX VEINS,AQUEOUS VEINS
EYE, SCLERA
EYE, TAPETUM LUCIDUM
EYE, TRABECULAR MESHWORK
SEE ALSO TRABECULOTOMY
XX EYE,ANTERIOR CHAMBER ANGLE
EYE, UVEA
XX EYE,CHOROID
XX EYE,CILIARY BODY
XX EYE,IRIS
EYE VITREOUS BODY
SEE ALSO BLOOD-VITREOUS BARRIER
EYE ACCOMMODATION
XX VISION
EYE BANK
XX PRESERVATION
EYE DISORDERS
SEE ALSO AMAUROTIC FAMILIAL IDIOCY
SEE ALSO AMBLYOPIA
SEE ALSO ANISEIKONIA
SEE ALSO ANOMALOUS CORRESPONDENCE
SEE ALSO APHAKIA
SEE ALSO BLINDNESS
SEE ALSO CATARACT
SEE ALSO CATARACTOGEN
SEE ALSO CEREBRO-OCULAR DISEASE
SEE ALSO COLOR VISION
SEE ALSO CONJUNCTIVITIS
SEE ALSO ENDOPHTHALMITIS PHACO-ANAPHYLACTICA
SEE ALSO EXOPHTHALMOS
SEE ALSO EYE,CORNEAL OPACITY
SEE ALSO GLAUCOMA
SEE ALSO HYPHEMA
SEE ALSO IRIDOCYCLITIS
SEE ALSO KERATITIS
SEE ALSO KERATOCONJUNCTIVITIS
SEE ALSO KERATOCONUS
SEE ALSO MICROPHTHALMIA
SEE ALSO MYOPIA
SEE ALSO OCULAR SIDEROSIS
SEE ALSO OPHTHALMIA NEONATORUM
SEE ALSO OPHTHALMIA SYMPATHETIC
SEE ALSO PAPILLEDEMA
SEE ALSO PTERYGIUM(CONJUNCTIVAL)
SEE ALSO RETINAL DETACHMENT
SEE ALSO RETINITIS
SEE ALSO RETINOPATHY
SEE ALSO RETROLENTAL FIBROPLASIA
SEE ALSO SCLERECTASIA
SEE ALSO STRABISMUS
SEE ALSO TOXOPLASMOSIS
SEE ALSO TRACHOMA(OCULAR)
SEE ALSO UVEITIS
SEE ALSO VISION
XX SENSORY DISORDERS
EYE HYPERPLASIA
SEE ALSO EYE NEOPLASMS
XX EYE NEOPLASMS
XX HYPERPLASIA
EYE INJURY
SEE UNDER INJURY
EYE MODELS
X MODELS
XX PHANTOM MODELS
EYE MOVEMENT
SEE ALSO MUSCLE,EXTRAOCULAR MUSCLES
SEE ALSO NERVOUS SYSTEM,OCULOMOTOR NERVE
SEE ALSO NYSTAGMUS
EYE NEOPLASMS
SEE ALSO EYE HYPERPLASIA
SEE ALSO MEDULLO-EPITHELIOMA
SEE ALSO RETINOBLASTOMA
XX EYE HYPERPLASIA
XX NEOPLASMS
EYE SURGERY
SEE ALSO KERATOCENTESIS
SEE ALSO KERATOPLASTY
SEE ALSO TRABECULOTOMY
XX SURGERY
EYELIDS
EYELIDS, NICTITATING MEMBRANE
XX MEMBRANE
FABRIC-FEEDING INSECTS
SEE UNDER INSECTS
FABRICS
SEE ALSO COTTON
SEE ALSO PLASTICS
SEE ALSO SILK
X TEXTILES
XX PLASTICS
XX PROSTHESIS
FACE
SEE ALSO CHEEK
SEE ALSO NOSE
SEE ALSO ORAL-FACIAL ANOMALIES
XX DENTISTRY
XX HEAD
FACE NEOPLASMS
SEE ALSO HEAD NEOPLASMS
XX HEAD NEOPLASMS
XX NEOPLASMS
FACIAL EXPRESSION
XX BEHAVIOR
FACIAL NERVE
SEE UNDER NERVOUS SYSTEM
FACIAL NERVE MOTOR NUCLEUS
SEE UNDER BRAIN
FACIAL PARALYSIS
SEE ALSO BELL'S PALSY
SEE ALSO ENCEPHALOMYELORADICULONEURITIS
XX NERVOUS SYSTEM,FACIAL NERVE
XX PARALYSIS
FACILITATION
SEE NERVE IMPULSE FACILITATION
FACILITIES
SEE ANIMAL FACILITIES
SEE CLINICAL RESEARCH CENTERS
SEE COMPUTER CENTERS
SEE GENERAL RESEARCH SUPPORT
SEE INSTRUMENTATION CENTERS
SEE INTERNATIONAL CENTERS
SEE LABORATORY FACILITIES
SEE PRIMATE CENTERS
SEE SPECIAL RESOURCE CENTERS
FACTOR V
SEE UNDER BLOOD COAGULATION
FACTOR VII
SEE UNDER BLOOD COAGULATION
FACTOR VIII
SEE UNDER BLOOD COAGULATION
FACTOR IX
SEE UNDER BLOOD COAGULATION
FACTOR X
SEE UNDER BLOOD COAGULATION
FACTOR XI
SEE UNDER BLOOD COAGULATION
FACTOR ANALYSIS** (DESCRIPTOR)
(INDEX ALSO STATISTICS)
FAD
X FLAVIN ADENINE DINUCLEOTIDE
XX ADENINE
XX FLAVIN NUCLEOTIDES
FANEY-CRAWLEY VIRUS
SEE UNDER VIRUSES
FARRENHOLZIA** (DESCRIPTOR)
(LICE)
FAINTING
SEE SYNCOPE
FALLOUT

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     SEE RADIATION FALLOUT
FALSE POSITIVE REACTION
     SEE BIOLOGIC FALSE POSITIVE REACTION
FAMILIAL ACHOLURIC JAUNDICE
     SEE JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
FAMILIAL MEDITERRANEAN FEVER
     X   PERITONITIS(PERIODIC HEREDITARY)
     X   PLEURITIS(PERIODIC HEREDITARY)
     XX  CONGENITAL ABNORMALITIES
     **  PERIODIC PERITONITIS(HEREDITARY)
     **  PERIODIC PLEURITIS(HEREDITARY)
     (DISTINGUISH FROM THALASSEMIA(MEDITERRANEAN DISEASE),INDEX
          ALSO AMYLOIDOSIS,IF APPLICABLE.)
FAMILIAL PERIODIC PARALYSIS
     X   PARALYSIS FAMILIAL PERIODIC
     XX  CONGENITAL ABNORMALITIES
     XX  NEUROMUSCULAR DISORDERS
FAMILIAL PERIODIC VERTIGO AND ATAXIA
     SEE ALSO FRIEDREICH'S ATAXIA
     X   ATAXIA
     X   CEREBELLAR ATAXIA(PROGRESSIVE)
     X   PROGRESSIVE CEREBELLAR ATAXIA
     X   VERTIGO
     XX  BRAIN DISORDERS
     XX  CONGENITAL ABNORMALITIES
     XX  FRIEDREICH'S ATAXIA
     XX  NEUROMUSCULAR DISORDERS
     XX  NYSTAGMUS
FAMILIAL SPLENIC ANEMIA
     SEE GAUCHER'S DISEASE
FAMILY
     SEE ALSO ADOPTION
     SEE ALSO CHILDREN
     SEE ALSO FOSTER HOMES
     SEE ALSO HOMEMAKER SERVICE
     SEE ALSO ILLEGITIMACY
     SEE ALSO MATERNAL BEHAVIOR
     SEE ALSO SIBLINGS
     SEE ALSO SOCIOENVIRONMENT
     XX  CHILDREN
     XX  MATERNAL BEHAVIOR
     XX  SOCIAL ORGANIZATION
     XX  SOCIAL PSYCHOLOGY
     XX  SOCIOCULTURE
     XX  SOCIOENVIRONMENT
FAMILY, CHILD REARING
     XX  CHILD CARE
     **  CARE
FAMILY, DIVORCE
FAMILY, MARRIAGE
FAMILY, MARRIAGE COUNSELING
FAMILY, PARENT-CHILD
     SEE ALSO SYMBIOTIC CHILD PSYCHOSIS
FAMILY, PARENTS
FAMILY THERAPY
     XX  GROUP THERAPY
     XX  PSYCHOTHERAPY
     XX  THERAPY
FANLEAF VIRUS
     SEE UNDER VIRUSES
FANNIA** (DESCRIPTOR)
     (FLIES)
FANTASY
     SEE ALSO AUTISM
     SEE ALSO HALLUCINATIONS
     XX  AUTISM
     XX  DEFENSE MECHANISMS
     XX  HALLUCINATIONS
FARADAY EFFECT
     XX  MAGNETIC FIELD
     XX  OPTICAL ROTATION
FARMERS
     XX  OCCUPATIONS
FARMER'S LUNG
     XX  LUNG DISEASES
     XX  OCCUPATIONAL DISEASES
FARNESOL
     X   DODECATRIENOL
     X   3,7,11-TRIMETHYL-2,6,10-DODECATRIEN-1-OL
     XX  ALCOHOLS
     XX  TERPENES
     **  3,7,11-TRIMETHYL-2,6-10-DODECATRIENOL
FARNESYL PYROPHOSPHATE
     XX  PYROPHOSPHATES
     **  2,6,10-TRIMETHYL-2,6,9,11-DODECATETRAENYL PYROPHOSPHATE
FASCIA
     XX  CONNECTIVE TISSUE
FASCIA, PALMAR FASCIA
     SEE ALSO DUPUYTREN'S CONTRACTURE
FASCIOLA HEPATICA
     SEE UNDER TREMATODES
FAST REACTIONS
     SEE UNDER REACTION RATES(CHEMISTRY)
FASTING
     SEE ALSO BODY WEIGHT
     SEE ALSO HUNGER
     SEE ALSO STARVATION
     XX  BODY WEIGHT
     XX  HUNGER
     XX  MALNUTRITION
     XX  NUTRITION
     XX  STARVATION
FAT BODY** (DESCRIPTOR)
     (ADIPOSE TISSUE)
FAT-FREE DIET
     XX  DIET
     XX  DIETARY DEFICIENCY
FAT TOLERANCE
     X   TOLERANCE
FATIGUE
     SEE ALSO AUDITORY FATIGUE
     SEE ALSO EXERCISE
     SEE ALSO MENTAL FATIGUE
     SEE ALSO REST
     XX  EXERCISE
     XX  PHYSICAL FITNESS
     XX  REST
FATS
     SEE ALSO BUTTERFAT
     SEE ALSO SATURATED FATS
     SEE ALSO TRIGLYCERIDES
     SEE ALSO UNSATURATED FATS
     SEE ALSO VEGETABLES OILS
     XX  TRIGLYCERIDES
FATTY ACIDS
     SEE ALSO ACETATES
     SEE ALSO ARACHIDONIC ACID
     SEE ALSO AZO FATTY ACIDS
     SEE ALSO BUTYRIC ACID
     SEE ALSO CARBOXYLIC ACIDS
     SEE ALSO ERYTHRONOLIDE
     SEE ALSO FORMATES
     SEE ALSO HYDROXY ACIDS
     SEE ALSO 10-HYDROXYDECENOIC ACID
     SEE ALSO KETOACIDS
     SEE ALSO LINOLEIC ACID
     SEE ALSO LINOLENIC ACID
     SEE ALSO OLEIC ACID
     SEE ALSO PALMITIC ACID
     SEE ALSO PHOSPHATIDIC ACIDS
     SEE ALSO PROPIONIC ACID
     SEE ALSO SORBIC ACID
     SEE ALSO STEARIC ACID
     SEE ALSO TETRACOSANOIC ACID
     SEE ALSO THIOCTIC ACID
     SEE ALSO 2,4,6-TRIMETHYLOCTACOSANOIC ACID
     SEE ALSO UNSATURATED FATTY ACIDS
     SEE ALSO VALERIC ACID
     XX  CARBOXYLIC ACIDS
FATTY ACIDS, C24 FATTY ACID,
N-FATTY ACYL AMINO ACIDS
     SEE ALSO N-ACYL AMINO ACIDS
     XX  N-ACYL AMINO ACIDS
     XX  AMINO ACID
     **  LIPO-AMINO ACIDS
FATTY LIVER
     SEE ALSO LIPOTROPIC FACTORS
     XX  LIVER DISEASES
FATTY TISSUE
     SEE ADIPOSE TISSUE
FAVISM
     XX  HEMOLYTIC ANEMIA
     (DISTINGUISH FROM FAVUS.)
5-FCDR**
     (USE 5-FLUORODEOXYCYTIDINE)
FEAR
     SEE ALSO STAGE FRIGHT
     XX  EMOTIONAL REACTIONS
FEATHERS
     XX  SKIN
FEBRIFUGINE
     XX  ALKALOIDS
     XX  ANTIMELARIALS
     XX  QUINOLALIMES
FECES
     SEE ALSO CONSTIPATION
     SEE ALSO DIARRHEA
     SEE ALSO DYSENTERY
     SEE ALSO MECONIUM
     SEE ALSO STEATORRHEA
     (INDEX ALSO DEHYDRATION(BODY FLUIDS)OR BODY WATER LOSS IF
          APPLICABLE.)
FEEDBACK**
     (USE TIED TERM)
FEEDING
     XX  NUTRITION
FEEDING BEHAVIOR
     SEE ALSO HUNGER
     XX  BEHAVIOR
     XX  HUNGER
FELINE PNEUMONITIS VIRUS
     SEE UNDER VIRUSES
FELININE
     XX  CYSTEINE
FELOSAN
     SEE N-METHYLNICOTINAMIDE
FEMALE
     SEE SEX DIFFERENCE
FEMALE REPRODUCTIVE SYSTEM
     SEE REPRODUCTIVE SYSTEM(FEMALE)
FEMORAL ARTERY
     SEE UNDER ARTERIES
FEMORAL HEAD**
     (USE BONE,FEMUR,WITH FEMORAL HEAD AS MODIFIER)
FEMORAL NECK**
     (USE BONE,FEMUR WITH FEMORAL NECK AS MODIFIER)
FEMUR
     SEE UNDER BONE
FENESTRA COCHLEAE
     SEE UNDER EAR
FENESTRA OVALIS
     SEE UNDER EAR
FENESTRA ROTUNDA**
     (USE EAR,FENESTRA COCHLEAE)
FENESTRATION
     XX  EAR DISORDERS
     XX  EAR SURGERY
FENUGREEK
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SEE UNDER MEDICINAL PLANTS
FERMENTATION
SEE ALSO EMBDEN-MEYERHOF PATHWAY
SEE ALSO PASTEUR EFFECT
XX GLYCOLYSIS
FERNS
XX PLANTS
** PSILOTUM NUDUM
FERRET
XX WEASEL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
FERRICHROMES
SEE FERRIPORPHYRINS
FERRIPORPHYRINS
X FERRICHROMES
X PARAHEMATIN
XX GROWTH FACTORS
XX PORPHYRINS
FERRIPROTOPORPHYRIN
SEE HEMINS
FERRITIN
SEE ALSO APOFERRITIN
XX PROTEINS
FERRITIN LABELED ANTIBODY TECHNIQUE
XX IMMUNOLOGICAL TESTS
XX IMMUNOLOGY,ANTIBODIES
FERROCENE
SEE ALSO ARYLFERROCENES
SEE ALSO PHENYLALANINE-FERROCENE
FERROCHROMES
X HEMOCHROMOGENS
XX PIGMENTS
XX PORPHYRINS
FERROCYANIDE
XX CYANIDES
FERROHEMOCHROMES
SEE FERROPORPHYRINS
FERROPORPHYRINS
X FERROHEMOCHROMES
XX PORPHYRINS
FERROPROTOPORPHYRIN
SEE HEME
FERTILITY
SEE ALSO ANTIFERTILITY FACTORS
SEE ALSO EGG HATCHING
SEE ALSO EGG HATCHING INHIBITORS
SEE ALSO ESTRUS
SEE ALSO GAMETOGENESIS
SEE ALSO GERM CELLS
SEE ALSO MENSTRUATION
SEE ALSO OVULATION
SEE ALSO PREGNANCY TESTS
SEE ALSO SEMEN
SEE ALSO SPERMATOGENESIS
SEE ALSO VASOVASOSTOMY
X BIRTH CONTROL
X STERILITY
XX ANTIFERTILITY FACTORS
XX REPRODUCTION
FERTILIZATION
FERTILIZATION, ARTIFICIAL FERTILIZATION
FERTILIZERS
XX AGRICULTURE
FERTILIZIN
SEE ALSO ANTIFERTILIZIN
FETAL HEMOGLOBIN
SEE HEMOGLOBIN F
FETAL RICKETS
SEE ACHONDROPLASIA
FETAL ZONE (ADRENAL)** (DESCRIPTOR)
(INDEX ALSO ADRENAL GLANDS)
FETALECTOMY (ANIMAL)
SEE ALSO PREGNANCY,ABORTION
XX PREGNANCY,ABORTION
FETUIN
XX GLOBULINS
FETUS
SEE ALSO EMBRYO
XX EMBRYO
XX PREGNANCY
FEVER
SEE ALSO ANALGESICS,ANTIPYRETICS
SEE ALSO BODY TEMPERATURE
SEE ALSO PYROGENS
XX BODY TEMPERATURE
FIBERSCOPE (CARDIAC)
XX HEART
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FIBERSCOPE (GASTROINTESTINAL)
X GASTROINTESTINAL FIBERSCOPE
XX ENDOSCOPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FIBRIN
SEE UNDER BLOOD COAGULATION
FIBRIN STABILIZING FACTOR
SEE UNDER BLOOD COAGULATION
FIBRINASE
SEE UNDER BLOOD COAGULATION
FIBRINOGEN
SEE UNDER BLOOD COAGULATION
FIBRINOID DEGENERATION
XX PROTEINOSIS
FIBRINOLYSIN
SEE BLOOD COAGULATION,PLASMIN
FIBRINOLYSIS
SEE UNDER BLOOD COAGULATION
FIBRINOLYTIC DRUGS
SEE UNDER BLOOD COAGULATION
FIBROBLASTS
SEE ALSO L-CELLS
XX CELL
XX CONNECTIVE TISSUE
FIBROGENESIS
XX CONNECTIVE TISSUE
XX HISTOGENESIS
FIBROIN
XX ALBUMINOIDS
FIBROMA
SEE ALSO KELOIDS
SEE ALSO NEUROFIBROMA
XX NEOPLASMS
FIBROMA VIRUSES
SEE UNDER VIRUSES
FIBROPROTEINS
XX PROTEINS
FIBROSARCOMA
XX SARCOMA
FIBROSING AGENTS** (DESCRIPTOR)
(INDEX ALSO IRRITANTS)
FIBROSIS
SEE CORONARY FIBROSIS
SEE ENDOCARDIAL FIBROSIS
SEE MYELOFIBROSIS
SEE MYOCARDIAL FIBROSIS
SEE PANCREATIC CYSTIC FIBROSIS
SEE PULMONARY FIBROSIS
SEE SUBCUTANEOUS FIBROSIS
(INDEX ALSO TASTE)
SEE UNDER PROTEASES
FICK METHOD
XX BLOOD FLOW
XX HEART FUNCTION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FIDDLER CRAB** (DESCRIPTOR)
(CRUSTACEANS)
FIELD ION MICROSCOPY
X ELECTRONICS
X MICROSCOPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FIELD STUDY
SEE ECOLOGY(ANIMAL)AND CROSS REFERENCES
SEE ECOLOGY(HUMAN)AND CROSS REFERENCES
SEE EPIDEMIOLOGY AND CROSS REFERENCES
SEE EPIZOOTIOLOGY AND CROSS REFERENCES
FIGS
SEE ALSO PROTEASES,FICIN
XX FRUIT
FIJI
SEE UNDER GEOGRAPHICAL SITES
FLAGELLAR ANTIGENS (BACTERIA)
SEE IMMUNOLOGY,H ANTIGENS
FILARIA
SEE UNDER NEMATODES
FILARIA BANCROFTI
SEE NEMATODES,WUCHERERIA BANCROFTI
FILARIA MALAYI
SEE NEMATODES,WUCHERERIA MALAYI
FILARIA VOLVULUS
SEE NEMATODES,ONCHOCERCA VOLVULUS
FILARIASIS
SEE ALSO ONCHOCERCIASIS
XX PARASITIC DISEASES
FILIPIN
XX FUNGICIDES
FILIPINOS
SEE UNDER ETHNIC GROUPS
FILTERABLE HEMOLYTIC ANEMIA AGENT
SEE VIRUSES,HEMOLYTIC ANEMIA AGENT(FILTERABLE)
FILTERS AND FILTRATION
SEE AIR FILTERS AND FILTRATION
SEE DIFFUSION
SEE HIGH PRESSURE ULTRAFILTRATION
SEE MEMBRANE FILTERS
SEE MILLIPORE FILTERS
SEE ULTRAFILTRATION
SEE WATER FILTERS AND FILTRATION
FIMBRIA-FORNIX PATHWAY
SEE UNDER BRAIN
FIMBRIA HIPPOCAMPI
SEE UNDER BRAIN
FINGERPRINT METHOD
XX CHROMATOGRAPHY
XX ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FINGERS
SEE ALSO ARACHNODACTYLY
SEE ALSO POLYDACTYLY
XX HAND
XX LIMBS
FINLAND
SEE UNDER GEOGRAPHICAL SITES
FIRE ANTS** (DESCRIPTOR)
(ANTS)
FIREFLY** (DESCRIPTOR)
(BEETLES)
** LAMPYRIDAE
FISH
SEE ALSO PISCICIDES
SEE ALSO SWIM BLADDER
XX MARINE BIOLOGY
XX VERTEBRATES
** BARRACUDA
** BLUEGILLS
** CARP
** CYPRINODONTIDAE
** ELASMOBRANCH
** FUNDULUS
** GAMBUSIA

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      **  GOLDFISH
      **  GUPPIES
      **  PLATYFISH
      **  RED SNAPPER
      **  SALMON
      **  SHARKS
      **  SIAMESE FIGHTING FISH
      **  SUNFISH
      **  SWORDTAILS
      **  TELEOST
      **  TILAPIA
      **  TOADFISH
      **  TROUT
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
FISH, ELECTRIC FISH
      SEE ALSO ELECTRIC ORGAN
      XX  ELECTRIC ORGAN
FISH, POISONOUS FISH
      SEE ALSO ICHTHYOSARCOTOXINS
      **  STINGRAY
      **  WEEVERFISH
FISH LIVER OILS
      SEE ALSO MENHADEN OIL
      SEE ALSO SQUALENE
      XX  MARINE OILS
      XX  OILS
      XX  VITAMIN
FISH OILS
      XX  MARINE OILS
      (DISTINGUISH FROM FISH LIVER OILS)
FISTULA
      SEE ARTERIOVENOUS FISTULA
      SEE ESOPHAGEAL FISTULA
      SEE GASTRIC POUCH
      SEE GASTROENTEROCOLIC FISTULA
      SEE INTESTINAL FISTULA
      SEE PANCREATIC FISTULA
      SEE THORACIC DUCT FISTULA
FIXATION**
      (USE TIED TERM.E.G.,
            CARBON DIOXIDE FIXATION
            [illegible] FIXATION
            VISUAL FIXATION)
FIXED DOUBLE BONDS
      SEE ALSO K.L AND M REGIONS
      XX  CHEMICAL BONDS
      XX  K.L AND M REGIONS
FLAGELLA
      SEE UNDER CELL COMPONENTS
FLAGELLAR ANTIGENS (BACTERIA)
FLAGELLATA**
      (USE PROTOZOA,MASTIGOPHORA)
FLAGELLINS
      XX  PROTEINS
FLAME PHOTOMETRY
      SEE ALSO ATOMIC ABSORPTION SPECTROMETRY
      SEE ALSO MULTICHANNEL FLAME SPECTROGRAPH
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLANK ORGAN (HAMSTER)
FLANK ORGAN NEOPLASMS
      XX  NEOPLASMS
FLATFOOT
      XX  FOOT
FLAVANOL
      SEE FLAVONOL
FLAVIN
      SEE ALSO ACRIFLAVINE
      SEE ALSO GALACTOFLAVIN
      SEE ALSO ISOALLOXAZINE
      SEE ALSO RIBOFLAVIN
      SEE ALSO VASOFLAVINE
      XX  ISOALLOXAZINE
      XX  PIGMENTS
FLAVIN ADENINE DINUCLEOTIDE
      SEE FAD
FLAVIN MONONUCLEOTIDE
      SEE ALSO RIBOFLAVIN PHOSPHATE
      XX  RIBOFLAVIN PHOSPHATE
FLAVIN NUCLEOTIDES
      SEE ALSO FAD
      SEE ALSO GALACTOFLAVIN NUCLEOTIDES
      SEE ALSO RIBOFLAVIN NUCLEOTIDES
      XX  NUCLEOTIDES
FLAVINE
      SEE ACRIFLAVINE
FLAVOB=CTERIUM
      SEE UNDER BACTERIA
FLAVONES
      SEE ALSO CHLOROFLAVONES
      X   2=PHENYL=BENZO=GAMMA=PYRONES
      X   2=PHENYL CHROMONES
      XX  ANTHOCYANINS
      XX  PYRONES
FLAVONOIDS
      SEE ALSO ANTHOCYANINS
      SEE ALSO BIOFLAVONOIDS
      SEE ALSO KAEMPFEROL
      SEE ALSO KAEMPFEROL=3=RHAMNOGLUCOSIDE
      SEE ALSO 2=PYRIDYL CHROMONES
      SEE ALSO QUERCETIN
FLAVONOL
      X   FLAVANOL
      XX  DYES
FLAVOPROTEIN ENZYMES
      XX  OXIDASES
FLAVOQUINONES
      XX  PYRONES
      XX  QUINONES
FLAVOR** (DESCRIPTOR)
      (INDEX ALSO TASTE)
FLAX RUST DISEASE
      XX  FUNGI,RUSTS
      XX  MYCOSES
      XX  PLANTS DISEASES
FLAXEDIL
      X   GALLAMINE TRIETHIODIDE
      XX  MUSCLE RELAXANTS
FLEAS
      XX  INSECTS
      XX  PARASITES
      **  XENOPSILLA
      (SE  INDEXING INSTRUCTIONS UNDER ANIMAL.)
FLICKER FUSION
      SEE UNDER VISION TESTS
FLIES
      SEE ALSO DROSOPHILA
      XX  DIPTERA
      XX  INSECTS
      **  BLACK FLIES
      **  BLOWFLIES
      **  HOUSEFLIES
      **  SANDFLIES
      **  STABLE FLIES
      **  TSETSE FLIES
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
FLORANTYRONE
      XX  CHOLEGOGUES AND CHOLERETICS
FLORIDA
      SEE UNDER GEOGRAPHICAL SITES
FLOW**
      (USE TIED TERM.E.G.,
            BLOOD FLOW
            CONTINUOUS FLOW ULTRACENTRIFUGE
            EYE,AQUEOUS OUTFLOW
            LYMPH FLOW
            STIRRED FLOW REACTOR
            WATER FLOW.)
FLOWMETERS
      SEE ALSO ANEMOMETERS
      SEE ALSO BLOOD FLOW
      SEE ALSO ELECTROMAGNETIC FLOWMETER
      SEE ALSO STOP FLOW TECHNIQUE
      SEE ALSO THERMISTOR HEMODROMOGRAPH
      SEE ALSO ULTRASONIC FLOWMETER
      X   ELECTRONICS
      XX  BLOOD FLOW
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLUIDS
      SEE BODY FLUIDS
      SEE CELL FLUIDS
      SEE GASES
      SEE LIQUID STATE(CHEMISTRY)
FLUKES
      SEE TREMATODES
FLUORENES
      SEE ALSO AAF
      SEE ALSO HYDROXY=2=ACETYLAMINOFLUORENES
      SEE ALSO 1=OXY=2=ACETYLIMINOFLUORENE
FLUORENOLS
      SEE ALSO AMINOFLUORENOLS
      XX  ALCOHOLS
1, 2=FLUORENOQUINONE=2=ACETIMIDE
      XX  AAF
      XX  IMIDES
      XX  QUINONES
N=2=FLUORENYLACETAMIDE
      SEE AAF
FLUORESCEIN
      SEE ALSO ROSE BENGAL
FLUORESCENCE
      SEE ALSO ULTRAVIOLET FLUORESCENCE
      SEE ALSO X=RAY FLUORESCENCE MICROANALYZER
      XX  LUMINESCENCE
FLUORESCENCE MICROSCOPY
      SEE ALSO ULTRAVIOLET MICROSCOPY
      X   ELECTRONICS
      X   MICROSCOPY
      XX  ULTRAVIOLET MICROSCOPY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLUORESCENCE POLARIZATION
      X   ELECTRONICS
      XX  POLARIZATION OPTICS
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLUORESCENCE SPECTROMETRY
      SEE ALSO SPECTROPHOTOFLUOROMETRY
      XX  SPECTROMETRY
      XX  SPECTROPHOTOFLUOROMETRY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLUORESCENT ANTIBODY TECHNIQUES
      XX  IMMUNOLOGICAL TESTS
      XX  IMMUNOLOGY,ANTIBODIES
FLUORESCENT DYES
      XX  DYES
FLUORESCENT RODS
      SEE FLUORODS
FLUORIDATION
      XX  DENTAL HEALTH
      XX  HALOGENATION
FLUORIDES
      SEE ALSO CALCIUM FLUORIDE
      SEE ALSO DIFLUOR=ENTRIES
      SEE ALSO HYDROGEN FLUORIDE
      SEE ALSO LEUCINE HYDROFLUORIDE
      SEE ALSO SODIUM FLUORIDE
      SEE ALSO STANNOUS FLUORIDE
      SEE ALSO ZIRCONIUM FLUORIDE
      XX  DENTAL HEALTH
      XX  HALIDES
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FLUORINATED AMINES
xx AMINE
(DISTINGUISH FROM AMINOFLUORENES.)
FLUORINATED AMINO ACIDS
xx AMINO ACID
xx HALOGENATED AMINO ACIDS
FLUORINATED COMPOUNDS
SEE ALSO TRIFLUOROMETHYL GROUP
FLUORINATED HYDROCARBONS
xx HYDROCARBONS
FLUORINATED PYRAZOLINES
x PYRAZOLINES
FLUORINE 18
SEE UNDER RADIOISOTOPES
FLUOROACETATES
SEE ALSO ETHYLFLUOROACETATE
xx ACETATES
xx HALOACIDS
FLUOROACYL HYDRAZINES
SEE N,N'-BIS(PERFLUOROACYL)HYDRAZINES
FLUOROALKYLAMIDOXIMES
SEE PERFLUOROALKYLAMIDOXIMES
FLUOROALKYL HYDROXAMIC ACIDS
SEE PERFLUOROALKYL HYDROXAMIC ACIDS
FLUOROALKYL OXADIAZOLES
SEE 2,5-BIS(PERFLUOROALKYL)-1,3,4-OXADIAZOLES
FLUOROALKYL TETRAZINES
SEE 3,6-BIS(PERFLUOROALKYL)SYM.TETRAZINES
FLUOROALKYL THIOAMIDES
SEE PERFLUOROALKYL THIOAMIDES
FLUOROALKYL THIOHYDRAZIDES
SEE PERFLUOROALKYL THIOHYDRAZIDES
FLUOROALKYLTHIOESTERS
SEE PERFLUOROALKYLTHIOESTERS
FLUOROALKYLTHIOIMIDATES
SEE PERFLUOROALKYLTHIOIMIDATES
FLUOROCINEMATOGRAPHY
SEE CINEFLUOROGRAPHY
FLUOROCITRATE
xx CITRATE
xx HALOACIDS
5-FLUORODEOXYCYTIDINE
x DEOXYCYTIDINE
xx CYTIDINE
** 5-FCDR
5-FLUORO-2'-DEOXYURIDINE
x 5-FLUOROURACIL 2-DEOXYRIBOSIDE
xx DEOXYURIDINE
FLUORODEOXYURIDINE NUCLEOTIDES
xx DEOXYURIDINE
xx NUCLEOTIDES
9-ALPHA-FLUORO-11BETA,17BETA-DIHYDROXY-17ALPHA-METHYL-5BETA-ANDROSTAN-
** 3-ONE
x 5BETA-ANDROSTAN-11BETA,17BETA-DIOL-3-ONE
xx HALOKETOSTEROIDS
** 9ALPHA-FLUORO-11BETA,17BETA-DIHYDROXY,17ALPHA-METHYL-
ETIOCHOLAN-3-ONE
** 9ALPHA-FLUORO-17ALPHA-METHYL-5BETA-ANDROSTAN-11BETA,17BETA-
DIOL-3-ONE
9ALPHA-FLUORO-11BETA,17BETA-DIHYDROXY,17ALPHA-METHYL-ETIOCHOLAN-3-
** ONE**
(USE 9ALPHA-FLUORO-11BETA,17BETA-DIHYDROXY-17ALPHA-METHYL-5BETA-
ANDROSTAN-3-ONE)
FLUORO-9,10-DIMETHYL-1,2-BENZANTHRACENES
xx BENZANTHRACENES
** 9,10-DIMETHYL-1,2-BENZANTHRACENE
FLUORODINITROBENZENE
SEE ALSO 1,5-DIFLUORO-2,4-DINITROBENZENE
x DINITROFLUOROBENZENE
xx DINITROBENZENE
FLUORONS
x FLUORESCENT RODS
xx RADIATION COUNTERS
** PHOSPHATE-ACTIVATED-SILVER-GLASS ROD
** SILVER-ACTIVATED PHOSPHATE-GLASS ROD
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLUOROENDOSCOPY
xx ENDOSCOPY
xx FLUOROSCOPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLUOROGLUCOSE
SEE 9-DEOXY-6-FLUOROGLUCOSE
9ALPHA-FLUORO,11BETA-HYDROXY,17ALPHA-METHYL TESTOSTERONE
SEE FLUOXYMESTERONE
9ALPHA-FLUORO-16ALPHA-HYDROXYPREDNISOLONE DIACETATE
SEE TRIAMCINOLONE
(WHEN ROUTINE ALWAYS INDEX AS MODIFIER.)
9ALPHA-FLUORO,3ALPHA-METHYL,17-ACETOXY,21-DEOXYPREDNISOLONE
SEE 6ALPHA-METHYL,9ALPHA-FLUORO,17-ACETOXY,21-DEOXYPREDNISOLONE
9ALPHA-FLUORO-17ALPHA-METHYL-4-ANDROSTEN-11BETA,17BETA-DIOL-3-ONE
SEE FLUOXYMESTERONE
9ALPHA-FLUORO-17ALPHA-METHYL-5BETA-ANDROSTAN-11BETA,17BETA-DIOL-3-
** ONE**
(USE 9ALPHA-FLUORO-11BETA,17BETA-DIHYDROXY-17ALPHA-METHYL-5BETA-
ANDROSTAN-3-ONE)
9ALPHA-FLUORO-17ALPHA-METHYL-4-ANDROSTENE-11BETA-OL-3-ONE**
(USE 9ALPHA-FLUORO-11BETA-HYDROXY-17ALPHA-METHYL-4-ANDROSTENE-3-
ONE)
FLUORO-10-METHYL-1,2-BENZANTHRACENES
xx BENZANTHRACENES
xx 10-METHYL-1,2-BENZANTHRACENE
2-FLUOROMETHYL-10-[3'-(4-METHYL-1-PIPERAZINYL)PROPYL]PHENOTHIAZINE
SEE TRIFLUOPERAZINE
9ALPHA-FLUORO-16ALPHA-METHYLPREDNISOLONE
SEE DEXAMETHASONE
FLUOROMETHYLPYRIMIDINES
xx PYRIMIDINE
FLUOROMETRY
SEE ALSO FLUOROPHOTOMETRY
xx OPTICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
5-FLUOROOROTIC ACID
xx HALOACIDS
xx OROTIC ACID
FLUOROPHENAZINE DIHYDROCHLORIDE
SEE PROLIXIN
P-FLUOROPHENOL
xx PHENOLS
P-FLUOROPHENYLALANINE
xx PHENYLALANINE
5-P-FLUOROPHENYLGLUTATHIONE
xx GLUTATHIONE
FLUOROPHOSPHATES
SEE ALSO DIISOPROPYLFLUOROPHOSPHATE
xx PHOSPHATES
FLUOROPHOTOMETRY
SEE ALSO SPECTROPHOTOFLUOROMETRY
x ELECTRONICS
xx FLUOROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLUOROPURINES
SEE ALSO 2-TRIFLUOROMETHYLPURINES
xx HALOPURINES
xx PURINE
FLUOROPYRIMIDINES
SEE ALSO 7-TRIFLUOROMETHYLPYRIMIDINES
xx HALOPYRIMIDINES
xx PYRIMIDINE
FLUORORIBOFLAVINS
xx RIBOFLAVIN
FLUOROSCOPY
SEE ALSO FLUOROENDOSCOPY
SEE ALSO IMAGE INTENSIFIER FLUOROSCOPY
SEE ALSO STEREOFLUOROSCOPY
xx RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FLUOROSIS
SEE ALSO DENTAL MOTTLING
xx DENTAL DISEASES
xx DENTAL MOTTLING
xx TOXICOLOGY
FLUOROURACIL
xx URACIL
5-FLUOROURACIL
5-FLUOROURACIL 2-DESOXYRIBOSIDE
SEE 5-FLUORO-2'-DEOXYURIDINE
5-FLUOROURIDINE
xx URIDINE
FLUOROURIDINE NUCLEOTIDES
xx NUCLEOTIDES
xx URIDINE
5-FLUOROURIDINE-5-PHOSPHATE
xx PHOSPHATES
5-FLUOROURIDINE TRIPHOSPHATE
xx PHOSPHATES
FLUOTHANE**
(USE BROMOCHLOROTRIFLUOROETHANE)
FLUOXYMESTERONE
x 9ALPHA-FLUORO,11BETA-HYDROXY,17ALPHA-METHYL TESTOSTERONE
x 9ALPHA-FLUORO-17ALPHA-METHYL-4-ANDROSTEN-11BETA,17BETA-DIOL-3
-ONE
xx HALOKETOSTEROIDS
xx 11BETA-HYDROXY-17ALPHA-METHYLTESTOSTERONE
xx METHYLTESTOSTERONE
FLUTTER FUSION
SEE UNDER HEARING TESTS
FLYING (ANIMAL)
SEE ALSO WINGS
xx SPACE MEDICINE
xx WINGS
FLYING SPOT MICROSCOPY
x ELECTRONICS
x MICROSCOPY
xx ULTRAVIOLET MICROSCOPY
xx ULTRAVIOLET RAYS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
FOAM FRACTIONATION
xx FRACTIONATION
FOAMING INHIBITORS
x ANTIFOAMING AGENTS
xx SURFACE ACTIVE AGENTS
FOLIC ACID
SEE ALSO 4-AMINOFOLIC ACID
SEE ALSO FOLINIC ACID
SEE ALSO 9-N-METHYL FOLIC ACID
SEE ALSO TETRAHYDROFOLIC ACID
x PTEROYLGLUTAMIC ACID
x VITAMIN BC
x VITAMIN M
xx GLUTAMATES
FOLIC ACID ANTAGONISTS
SEE ALSO AMINOPTERIN
SEE ALSO DICHLOROMETHOTREXATE
SEE ALSO METHOTREXATE
SEE ALSO TETRAHYDROAMINOPTERIN
xx ANTIMETABOLITES
FOLIC ACID COENZYMES
SEE ALSO REDUCTASES,FOLIC ACID REDUCTASE
SEE ALSO TETRAHYDROFOLIC ACID
xx COENZYME
FOLIC ACID REDUCTASE
SEE UNDER REDUCTASES
FOLINIC ACID
x CITROVORUM FACTOR
x LEUCOVORIN
xx FOLIC ACID
xx TETRAHYDROFOLIC ACID

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FOLLICLE STIMULATING HORMONE
     SEE FSH
FOLLICULITIS KELOIDALIS
     X   ACNE KELOID
     XX  HAIR FOLLICLE
     XX  SKIN DISEASES
     **  DERMATITIS PAPILLARIS CAPILLITII
     **  SYCOSIS NUCHAE
FOLLOW-UP STUDY
     SEE LONGITUDINAL STUDY
FOOD
     SEE ALSO CROPS
     SEE ALSO DAIRY PRODUCTS
     SEE ALSO DEHYDRATED FOODS
     SEE ALSO DIET
     SEE ALSO FROZEN FOODS
     SEE ALSO FRUIT
     SEE ALSO HOSPITALS,FOOD SERVICE
     SEE ALSO LIQUID FOOD
     SEE ALSO MEAT
     SEE ALSO SEAFOOD
     SEE ALSO VEGETABLES
     XX  NUTRITION
FOOD ADDITIVES
     XX  FOOD PRESERVATION
FOOD CONTAMINATION
     XX  CONTAMINATION
FOOD POISONING
     SEE ALSO APLOPAPPUS HETEROPHYLLUS POISONING
     SEE ALSO BACTERIA,CLOSTRIDIUM PERFRINGENS
     SEE ALSO BACTERIA,SALMONELLA
     SEE ALSO BOTULISM
     SEE ALSO ICHTHYOSARCOTOXINS
     SEE ALSO LATHYRISM
     SEE ALSO SALMONELLOSIS
     SEE ALSO SEAFOOD POISONING
     SEE ALSO VISNA
     XX  GASTROENTERITIS
     XX  POISONING
     XX  SANITATION
FOOD PRESERVATION
     SEE ALSO FOOD ADDITIVES
     XX  PRESERVATION
FOOD PROCESSING
     SEE ALSO PASTEURIZATION
FOOD SERVICE
     SEE UNDER HOSPITALS
FOOT
     SEE ALSO ARTERIES,DORSALIS PEDIS ARTERY
     SEE ALSO CLUBFOOT
     SEE ALSO FLATFOOT
     XX  LEG
     XX  LIMBS
FOOT MODELS
     X   MODELS
FORAGE POISONING OF SHEEP (VISNAL)**
     (USE VISNA)
FORAMINIFERA
     SEE UNDER PROTOZOA
FOREARM** (DESCRIPTOR)
     (INDEX ALSO ARM)
FOREBRAIN
     SEE BRAIN,PROSENCEPHALON
FOREIGN BODY
     (DISTINGUISH FROM ANTIGENS,ALLERGENS,OR HISTOCOMPATIBILITY.)
FOREIGN PROTEINS
     XX  IMMUNOLOGY,ANTIGENS
     XX  PROTEINS
FORENSIC MEDICINE
     SEE ALSO CRIMINOLOGY
     SEE ALSO DRUGS ADULTERATION
     SEE ALSO QUACKERY
     X   LEGAL MEDICINE
     X   MEDICINE
     X** TIME OF DEATH
     XX  CRIMINOLOGY
     **  LAW
     **  LEGISLATION
FORGETTING** (DESCRIPTOR)
FORM PERCEPTION
     XX  PERCEPTION
     XX  TOUCH
     XX  VISUAL PERCEPTION
FORMALDEHYDE
     XX  ALDEHYDES
FORMALDEHYDE DEHYDROGENASE
     SEE UNDER DEHYDROGENASES
FORMAMIDASE
     SEE UNDER AMIDASES
FORMAMIDE-CARBAMYL CHLORIDE
     X   CARBAMYL CHLORIDE
     XX  CHLORIDES
FORMAMIDES
     SEE N,N-DIMETHYL FORMAMIDE
     SEE N-METHYL FORMAMIDE
FORMATES
     SEE ALSO T-BUTYLCHLOROPERFORMATE
     SEE ALSO CHLOROFORMATES
     SEE ALSO SODIUM FORMATE
     XX  FATTY ACIDS
FORMATION CONSTANTS
     SEE UNDER REACTION RATES(CHEMISTRY)
FORMAZANS
     SEE ALSO TETRAZOLIUM SALTS
     XX  AZO COMPOUNDS
FORMIMINOGLUTAMIC ACID
     XX  GLUTAMATES
FORMOSA
     SEE UNDER GEOGRAPHICAL SITES
FORMYLASE
     SEE AMIDASES,FORMAMIDASE
N-FORMYLCYSTEINE
     XX  CYSTEINE
FORMYLKYNURENINE
     XX  KYNURENINE
FORNIX CEREBRI
     SEE UNDER BRAIN
FORSSMAN ANTIBODY
     SEE UNDER IMMUNOLOGY
FORSSMAN ANTIGEN
     SEE UNDER IMMUNOLOGY
FOSTER HOMES
     SEE ALSO ADOPTION
     SEE ALSO HALFWAY HOUSE
     XX  ADOPTION
     XX  FAMILY
     XX  PATIENT CARE
FOULBROOD DISEASE
     SEE ALSO BACTERIA,BACILLUS LARVAE
     XX  BEES
FOURIER ANALYSIS**
     (USE AS MODIFIER TO STATISTICS)
FOURTH VENTRICLE
     SEE UNDER BRAIN
FOVEA CENTRALIS RETINAE
     SEE UNDER EYE
FOWL POX
     SEE ALSO VIRUSES,FOWL POX VIRUS
     X   EPITHELIOMA CONTAGIOSUM
     XX  VIRUS DISEASES
FOWL POX VIRUS
     SEE UNDER VIRUSES
FOX
     XX  CARNIVORES
     **  RED FOX
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
FRACTIONATION
     SEE ALSO BLOOD PROTEINS,COHN'S FRACTIONATION
     SEE ALSO CENTRIFUGATION
     SEE ALSO CHEMICAL BONDS,BOND CLEAVAGE
     SEE ALSO CHROMATOGRAPHY
     SEE ALSO COUNTER-CURRENT FRACTIONATION
     SEE ALSO ELECTROPHORESIS
     SEE ALSO FOAM FRACTIONATION
     SEE ALSO HYDROLYSIS
     SEE ALSO SOLVENT FRACTIONATION
     SEE ALSO ZONE REFINING(CHEMISTRY)
FRACTURE COMPRESSION PLATES
     X   COMPRESSION PLATES
     XX  BONE FRACTURES
     XX  MECHANICAL PRESSURE
     XX  ORTHOPEDICS
FRACTURES
     SEE BONE FRACTURES
FRAMYCETIN
     XX  ANTIBIOTICS
FRANCE
     SEE UNDER GEOGRAPHICAL SITES
FREE ASSOCIATION** (DESCRIPTOR)
FREE BEHAVIOR
     XX  BEHAVIOR
FREE RADICALS
     XX  HIGH ENERGY PARTICLES
FREETAILED BATS** (DESCRIPTOR)
FREEZE-DRYING
     X   DRYING
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTATION-METHODOLOGY.)
FREEZING
     SEE ALSO CRYOSCOPY
     SEE ALSO CRYOSTAT
     SEE ALSO ICE
     SEE ALSO SOLID STATE
     XX  COLD
     XX  CRYSTALLIZATION
     XX  SOLID STATE
FREEZING INHIBITORS
FRENCH-CANADIAN
     SEE UNDER ETHNIC GROUPS
FREUND'S ADJUVANT
     SEE UNDER ADJUVANTS
FRICTIONAL PROPERTIES
     SEE MOLECULAR FRICTIONAL PROPERTIES
FRIEDLANDER'S BACILLUS
     SEE BACTERIA,KLEBSIELLA PNEUMONIAE
FRIEDREICH'S ATAXIA
     SEE ALSO FAMILIAL PERIODIC VERTIGO AND ATAXIA
     X   ATAXIA
     X   CEREBELLAR ATAXIA(PROGRESSIVE)
     X   HEREDITARY SPINAL SCLEROSIS
     X   PROGRESSIVE CEREBELLAR ATAXIA
     X   SPINAL SCLEROSIS(HEREDITARY)
     XX  BRAIN DISORDERS
     XX  CONGENITAL ABNORMALITIES
     XX  FAMILIAL PERIODIC VERTIGO AND ATAXIA
     XX  NEUROMUSCULAR DISORDERS
FRIENDSHIP
     SEE ALSO AFFECTION
     XX  AFFECTION
     XX  ATTITUDES
     XX  INTERPERSONAL BEHAVIOR
FROGS** (DESCRIPTOR)
     (AMPHIBIANS)
     **  RANA
FRONTAL LOBE
     SEE UNDER BRAIN
FROZEN FOODS
     XX  FOOD
BETA-FRUCTOFURANOSIDASE
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SEE UNDER CARBOHYDRASES
FRUCTOSE
SEE ALSO INULIN
SEE ALSO LACTULOSE
SEE ALSO LEVANS
X LEVULOSE
XX HEXOSES
FRUCTOSE ANALOGS
FRUCTOSE 1,6-DIPHOSPHATASE
SEE UNDER PHOSPHOMONOESTERASES
FRUCTOSE DIPHOSPHATE
XX HEXOSE PHOSPHATES
FRUCTOSE-INTOLERANCE (HEREDITARY)
XX CONGENITAL ABNORMALITIES
XX HYPOGLYCEMIA
FRUCTOSE-1-PHOSPHATE
XX HEXOSE PHOSPHATES
FRUCTOSE-6-PHOSPHATE
FRUIT
SEE ALSO BANANA
SEE ALSO FIGS
SEE ALSO PEAR
SEE ALSO TOMATO
XX CROPS
XX FOOD
XX PLANTS
FRUSTRATION
XX EMOTIONAL REACTIONS
FSH
X FOLLICLE STIMULATING HORMONE
XX GONADOTROPINS
L-FUCOSE
X 6-DEOXY-L-GALACTOSE
XX DEOXYHEXOSES
XX 6-DEOXYHEXOSES
XX L-GALACTOSE
L-FUCULOSE-1-PHOSPHATE-ALDOLASE
SEE UNDER ALDOLASES
FUCUS
SEE UNDER ALGAE
FUMAGILLIN
XX ANTIBIOTICS
FUMARASE
SEE UNDER HYDRASES
FUMARATE
SEE ALSO MESACONATE
XX DICARBOXYLIC ACIDS
XX MESACONATE
FUMARATE HYDROGENASE
SEE DEHYDROGENASES,SUCCINATE DEHYDROGENASE
FUMIGACIN**
(USE MELVOLIC ACID)
FUNCTION**
(USE TIED TERM,E,G.,HEART FUNCTION,KIDNEY FUNCTION,PULMONARY FUNCTION)
FUNCTIONAL GROUPS
SEE ALSO LIGANDS
SEE ALSO PROTECTIVE GROUPS
X BINDING REAGENTS
XX LIGANDS
XX PROTECTIVE GROUPS
XX REACTION SITES
FUNCTIONAL GROUPS, BIFUNCTIONAL GROUPS
FUNDULUS** (DESCRIPTOR)
(FISH)
FUNDUS OCULI
SEE UNDER EYE
FUNGI
SEE ALSO LICHENS
SEE ALSO MYCELIUM
SEE ALSO MYCOSES
XX MICROORGANISMS
FUNGI, ACHLYA AMBISEXUALIS
FUNGI, ACHLYA FLAGELLATA
FUNGI, ACID-FAST FUNGI
FUNGI, ACTINOMYCES
FUNGI, ACTINOMYCETES
SEE ALSO VIRUSES,ACTINOPHAGE
FUNGI, ALBUGO CANDIDA
XX FUNGI,PLANT FUNGI
XX WHITE RUST DISEASE
FUNGI, ALLESCHERIA BOYDII
FUNGI, ALLOMYCETES
FUNGI, ALTERNARIA
FUNGI, AMANITA MUSCARIA
SEE ALSO MUSCARINE
XX MEDICINAL PLANTS
FUNGI, ASCOBOLUS
FUNGI, ASCOBOLUS STERCORARIUS
FUNGI, ASCOMYCETES
FUNGI, ASPERGILLUS
XX ASPERGILLOSIS
FUNGI, ASPERGILLUS FLAVUS
XX FUNGI,PLANT FUNGI
FUNGI, ASPERGILLUS FUMIGATUS
FUNGI, ASPERGILLUS NIGER
XX FUNGI,PLANT FUNGI
FUNGI, ASPERGILLUS ORYZAE
FUNGI, ASPERGILLUS PARASITICUS
FUNGI, BASIDIOMYCETES
FUNGI, BLASTOCLADIELLA
XX FUNGI,PLANT FUNGI
FUNGI, BLASTOMYCES BRAZILIENSIS
FUNGI, BLASTOMYCES DERMATITIDIS
XX FUNGI,DERMATOPHYTES
FUNGI, BOTRYOSPHAERIA
FUNGI, BOTRYTIS
FUNGI, CALLITRUS DRUMMONDII
FUNGI, CALVATIA
FUNGI, CANDIDA
XX MONILIASIS
FUNGI, CANDIDA ALBICANS
X MONILIA ALBICANS
FUNGI, CANDIDA MYCODARMA
X MYCODERMA VINI
FUNGI, CANDIDA TROPICALIS
FUNGI, CANDIDA UTILIS
FUNGI, CEPHALOSPORIUM
FUNGI, CEPHALOTHECIUM
FUNGI, CLADOSPORIUM
FUNGI, CLAVICEPS
XX FUNGI,PLANT FUNGI
FUNGI, CLAVICEPS PURPUREA
FUNGI, COCCIDIOIDES IMMITIS
FUNGI, COELOMOMYCES
FUNGI, CONIOSPORIUM CORTICALE
FUNGI, CORDYCEPS MILITARIS
FUNGI, CRYPTOCOCCUS
FUNGI, CRYPTOCOCCUS GLABRATA
X TORULOPSIS GLABRATA
FUNGI, CRYPTOCOCCUS HISTOLYTICUS
SEE FUNGI,CRYPTOCOCCUS NEOFORMANS
FUNGI, CRYPTOCOCCUS NEOFORMANS
X FUNGI,CRYPTOCOCCUS HISTOLYTICUS
X TORULA HISTOLYTICA
X TORULOPSIS NEOFORMANS
FUNGI, DERMATOPHYTES
SEE ALSO FUNGI,BLASTOMYCES DERMATITIDIS
SEE ALSO FUNGI,MICROSPORUM
SEE ALSO FUNGI,TRICHOPHYTON
XX DERMATOMYCOSES
FUNGI, DERMOCYSTIDIUM MARINUM
XX MARINE BIOLOGY
FUNGI, DICTYOMORPHA
FUNGI, DICTYOSTELIUM DISCOIDEUM
XX FUNGI,SLIME MOLDS
FUNGI, DICTYOSTELIUM PURPUREUM
XX FUNGI,SLIME MOLDS
FUNGI, DIDYMIUM NIGRIPES
XX FUNGI,SLIME MOLDS
FUNGI, DIPLODIA
FUNGI, EMERICELLOPSIS
FUNGI, EREMOTHECIUM
FUNGI, EREMOTHECIUM ASHBYII
FUNGI, ERYSIPHE GRAMINIS
XX CEREAL POWDERY MILDEW DISEASE
XX FUNGI,PLANT FUNGI
FUNGI, FUSARIUM
FUNGI, FUSARIUM OXYSPORUM
FUNGI, HANSENULA
FUNGI, HANSENULA WINGEI
FUNGI, HAPLOSPORANGIUM PARVUM
FUNGI, HELMINTHOSPORIUM
FUNGI, HELMINTHOSPORIUM VICTORIAE
SEE ALSO VICTORIN
** BIPOLARIS VICTORIAE
FUNGI, HISTOPLASMA CAPSULATUM
FUNGI, HYGROPHORUS CONICUS
FUNGI, INOCYBE
FUNGI, KER-ATINOMYCES AJELLOI
FUNGI, KLOECKERA ANTILLARUM
FUNGI, LYCOPERDACEAE
** PUFFBALLS
FUNGI, MALASSEZIA FURFUR
FUNGI, MICROSPORUM
XX FUNGI,DERMATOPHYTES
FUNGI, MICROSPORUM GYPSEUM
FUNGI, MILDEW
FUNGI, MOLDS
FUNGI, MUCOR RACEMOSUS
XX FUNGI,PLANT FUNGI
FUNGI, MUCORALES
FUNGI, MUSHROOMS
** AGARICUS BISPORUS
FUNGI, MYROTHECIUM VERRUCARIA
FUNGI, NEUROSPORA
FUNGI, NEUROSPORA CRASSA
FUNGI, NEUROSPORA CRASSA 1298
FUNGI, NEUROSPORA CRASSA 38503
FUNGI, NOCARDIA
FUNGI, NOCARDIA ASTEROIDES
FUNGI, NOCARDIA BRASILIENSIS
FUNGI, NOCARDIA RESTRICTUS
FUNGI, NOCARDIA RUBRA
FUNGI, OLPIDIOPSIS
FUNGI, OLPIDIOPSIS VEXANS
FUNGI, OPHIOSTOMA
FUNGI, PANAEOLUS
FUNGI, PARACOCCIDIOIDES BRAZILIENSIS
FUNGI, PASPALUM DILITATUM ERGOT
FUNGI, PELLICULARIA FILAMENTOSA
XX FUNGI,PLANT FUNGI
FUNGI, PENICILLIUM
FUNGI, PENICILLIUM CHARLESII
FUNGI PENICILLIUM CHRYSOGENIUM
FUNGI, PENICILLIUM CITRINUM
FUNGI, PENICILLIUM DIGITATUM
FUNGI, PENICILLIUM GRISEOFULVUM
FUNGI, PENICILLIUM OXALICUM
FUNGI, PENICILLIUM SOPPI
FUNGI, PHYCOMYCETES
FUNGI, PHYSALOSPORA
FUNGI, PHYSARUM POLYCEPHALUM
XX FUNGI,SLIME MOLDS
FUNGI, PITYROSPORUM
FUNGI, PLANT FUNGI
SEE ALSO FUNGI,ALBUGO CANDIDA
SEE ALSO FUNGI,ASPERGILLUS FLAVUS

SEE ALSO FUNGI,ASPERGILLUS NIGER
SEE ALSO FUNGI,BLASTOCLADIELLA
SEE ALSO FUNGI,CLAVICEPS
SEE ALSO FUNGI,ERYSIPHE GRAMINIS
SEE ALSO FUNGI,MUCOR RACEMOSUS
SEE ALSO FUNGI,PELLICULARIA FILAMENTOSA
SEE ALSO FUNGI,POLYPORACEAE
SEE ALSO FUNGI,PUCCINIA GRAMINIS
SEE ALSO FUNGI,PUCCINIA SORGHI
SEE ALSO FUNGI,RHIZOPUS STOLONIFER
SEE ALSO FUNGI,RUSTS
SEE ALSO FUNGI,SCLEROTINIA SCLEROTIORUM
SEE ALSO FUNGI,THIELAVIOPSIS
SEE ALSO VASCULAR WILT DISEASE
XX PLANTS DISEASES

FUNGI, POLYPORACEAE
XX FUNGI,PLANT FUNGI

FUNGI, PORIA OBLIQUA

FUNGI, PSILOCYBE

FUNGI, PUCCINIA GRAMINIS
XX FUNGI,PLANT FUNGI
XX WHEAT RUST DISEASE

FUNGI, PUCCINIA SORGHI
XX CORN RUST DISEASE
XX FUNGI,PLANT FUNGI

FUNGI, RHIZOCTONIA LEGUMINICOLA

FUNGI, RHIZOPUS NIGRICANS

FUNGI, RHIZOPUS ORYZAE

FUNGI, RHIZOPUS STOLONIFER
XX FUNGI,PLANT FUNGI

FUNGI, RHODOTORULA

FUNGI, RUSTS
SEE ALSO CORN RUST DISEASE
SEE ALSO FLAX RUST DISEASE
SEE ALSO WHITE RUST DISEASE
XX FUNGI,PLANT FUNGI

FUNGI, SACCHAROMYCES

FUNGI, SACCHAROMYCES CEREVISIAE

FUNGI, SACCHAROMYCES ROUXII

FUNGI, SCHIZOPHYLLUM

FUNGI, SCHIZOSACCHAROMYCES POMBE

FUNGI, SCHIZOSACCHAROMYCES

FUNGI, SCLEROTINIA SCLEROTIORUM

FUNGI, SEPTOMYXA AFFINIS

FUNGI, SLIME MOLDS
SEE ALSO FUNGI,DICTYOSTELIUM DISCOIDEUM
SEE ALSO FUNGI,DICTYOSTELIUM PURPUREUM
SEE ALSO FUNGI,DIDYMIUM NIGRIPES
SEE ALSO FUNGI,PHYSARUM POLYCEPHALUM
X MYXOMYCETES

FUNGI, SLIME MOLDS PLASMODIUM
X PLASMODIUM

FUNGI, SORDARIA FIMICOLA

FUNGI, SPOROTRICHUM

FUNGI, SPOROTRICHUM SCHENCKII

FUNGI, STREPTOMYCES

FUNGI, STREPTOMYCES ALGUS

FUNGI, STREPTOMYCES ERYTHREUS

FUNGI, STREPTOMYCES GRISEUS

FUNGI, STREPTOMYCES NETROPSIS

FUNGI, STREPTOMYCES RUBER

FUNGI, STREPTOMYCES VENEZUELAE

FUNGI, STREPTOMYCES VIOLACEORUBER

FUNGI, STREPTOMYCETES

FUNGI, THERMOACTINOMYCES

FUNGI, THIELAVIOPSIS
XX FUNGI,PLANTS FUNGI

FUNGI, TRICHOPHYTON
XX FUNGI,DERMATOPHYTES

FUNGI, TRICHOPHYTON MEGNINI

FUNGI, TRICHOPHYTON MENTAGROPHYTES

FUNGI, TRICHOPHYTON RUBRUM

FUNGI, VENTURIA INAEQUALIS

FUNGI, YEASTS

FUNGICHROMIN
XX ANTIBIOTICS
XX FUNGICIDES

FUNGICIDES
SEE ALSO ACENAPHTHENE
SEE ALSO AMPHOTERICIN
SEE ALSO ANTIMYCIN
SEE ALSO CAPTAN
SEE ALSO CHALCONES
SEE ALSO COPPER SULFATE
SEE ALSO CYCLOHEXIMIDE
SEE ALSO ETHYLENE OXIDE
SEE ALSO FILIPIN
SEE ALSO FUNGICHROMIN
SEE ALSO GRISEOFULVIN
SEE ALSO HEXACHLOROBENZENE
SEE ALSO HEXACHLOROPHENE
SEE ALSO 8-HYDROXYQUINOLINE
SEE ALSO NYSTATIN
SEE ALSO PENTACHLOROPHENATE
SEE ALSO PERIMYCIN
SEE ALSO PRODIGIOSIN
SEE ALSO PROPYL P-HYDROXYBENZOATE
SEE ALSO SORBIC ACID
SEE ALSO SULFAPYRIDINE
SEE ALSO SYDNONES
SEE ALSO TRICHOMYCIN
SEE ALSO TRICHOPHYTIN
X PARASITICIDES
XX GERMICIDES
XX PESTICIDES

FUNGICIDES RESISTANCE
XX DRUGS RESISTANCE
XX VIRULENCE(MICROORGANISMS)

FURACIN
SEE NITROFURAZONE

FURANS
SEE ALSO ACHILLEIN
SEE ALSO AMINOFURANOSYLURACILS
SEE ALSO AURONES
SEE ALSO 2,5-BIS(PERFLUOROALKYL)-1,3,4-OXADIAZOLES
SEE ALSO CANTHARIDIN
SEE ALSO D-CYCLOSERINE
SEE ALSO 3,5-DIETHYL-2,4-OXAZOLIDINEDIONE
SEE ALSO 5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE
SEE ALSO LIMONIN
SEE ALSO NITROFURAN
SEE ALSO OXAZOLES
SEE ALSO PSORALENS
SEE ALSO THIOPHENES

FURANOSYLURACILS
SEE AMINOFURANOSYLURACILS

FURCELLARAN
XX POLYSACCHARIDES

FURFURALACETONE
XX ACETONE

BETA-(2-FURYL) ALKYLAMINES
SEE ALSO 3-METHYL-BETA-(3-FURYL)ALKYLAMINES
XX AMINE
XX AUTONOMIC AGENTS

BETA-(3-FURYL) ALKYLAMINES
XX AMINES

6-FURFURYLAMINOPURINE
SEE KINETIN

9-FURFURYLPURINES
XX PURINE

FUROCHROMES
SEE ALSO FUROCOUMARINS
SEE ALSO PIMPINELLIN
SEE ALSO SPHONDIN
XX PYRONES

FUROCOUMARINS
SEE ALSO FUROCHROMES
SEE ALSO PSORALENS
XX COUMARINS
XX FUROCHROMES

FURO(BETA)MONAZOLE
SEE OXAZOLES

FUROQUINOLONES
SEE ALSO BALFOURODINE
SEE ALSO LUNACRINE
X QUINOLONES
XX ALKALOIDS
XX KETONES

FUSARIUM
SEE UNDER FUNGI

FUSCUROPODA** (DESCRIPTOR)
(MITES)

FUSOBACTERIA
SEE UNDER BACTERIA

GALACTARIC ACID
XX DICARBOXYLIC ACIDS

GALACITOL
X DULCITOL
X MEXITOLS
XX ALDITOLS

GALACTOFLAVIN
XX FLAVIN

GALACTOFLAVIN NUCLEOTIDES
XX FLAVIN NUCLEOTIDES

GALACTOKINASE
SEE PHOSPHOTRANSFERASES,ATP:D-GALACTOSE 1-PHOSPHOTRANSFERASE

4-O-BETA-D-GALACTOPYRANOSYL-N-ACETYL GLUCOSAMINE**
(USE 4-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAM(NE)

4-O-BETA-D-GALACTOPYRANOSYL-BETA-D-FRUCTOSE
SEE LACTULOSE

GALACTOSAMINE
XX HEXOSAMINES

D-GALACTOSAMINE

GALACTOSE
SEE ALSO ABEQUOSE
SEE ALSO CARRAGEENAN
SEE ALSO LACTULOSE
XX HEXOSES

L-GALACTOSE
SEE ALSO COLITOSE
SEE ALSO L-FUCOSE

D-GALACTOSE DEHYDROGENASE
SEE UNDER DEHYDROGENASES

GALACTOSEMIA
XX CONGENITAL ABNORMALITIES
XX MENTAL RETARDATION

GALACTOSE-1-PHOSPHATE
XX HEXOSE PHOSPHATES

GALACTOSE-1-PHOSPHATE URIDYLYLTRANSFERASE
SEE PHOSPHOTRANSFERASES,UTP:ALPHA-D-GALACTOSE-1-PHOSPHATE URIDYLYLTRANSFERASE

ALPHA-GALACTOSIDASE
SEE UNDER CARBOHYDRASES

BETA-GALACTOSIDASE
SEE UNDER CARBOHYDRASES

3-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAMINE
XX AMINO SUGARS
XX N-ACETYLGLUCOSAMINE
XX D-GLUCOSAMINE

4-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAMINE
XX N-ACETYLGLUCOSAMINE
XX AMINO SUGARS
XX D-GLUCOSAMINE
** 4-O-BETA-D-GALACTOPYRANOSYL-N-ACETYL GLUCOSAMINE

4-O-BETA-D-GALACTOSIDE-D-GLUCOSE
SEE LACTOSE

GALACTOSIDE PERMEASES
SEE UNDER PERMEASES

GALACTOSIDE TRANSFERASE
SEE UNDER GLYCOSYLTRANSFERASES
GALACTOSIDES
SEE ALSO THIOGALACTOSIDES
XX GLYCOSIDES
4-(B-D-GALACTOSIDO)-D-GLUCONIC ACID
SEE LACTOBIONIC ACID
BETA-GALACTOSYL DIGLYCERIDES
XX DIGLYCERIDES
GALACTURONIC ACID
SEE ALSO PECTIC ACID
XX HYDROXY ACIDS
XX URONIC ACIDS
GALLAMINE TRIETHIODIDE
SEE FLAXEDIL
GALLBLADDER
SEE ALSO CHOLECYSTECTOMY
SEE ALSO CHOLEDOCHOENTEROSTOMY
SEE ALSO VENTRICULO-BILIARY SHUNT
XX BILIARY TRACT
GALLBLADDER DISEASE
SEE ALSO CHOLECYSTITIS
SEE ALSO GALLSTONES
XX BILIARY TRACT DISEASES
GALLBLADDER NEOPLASMS
XX NEOPLASMS
GALLERIA**
GALLERIA** (DESCRIPTOR)
GALLIUM
XX METAL
GALLS
SEE PLANTS GALLS
GALLSICKNESS
SEE ANAPLASMOSIS
GALLSTONES
SEE ALSO BILE DUCTS OBSTRUCTION
X CALCULI
XX BILE DUCTS OBSTRUCTION
XX GALLBLADDER DISEASE
GALVANIC SKIN REFLEX INHIBITION THRESHOLD
XX PSYCHOLOGICAL TESTS
XX THRESHOLD
GALVANIC SKIN RESPONSE
X PSYCHOGALVANIC SKIN RESPONSE
XX ELECTROPHYSIOLOGY
XX POLYGRAPHY
XX SWEAT
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
GALVANIONIZATION
SEE IONTOPHORESIS
GALVANOMETER
SEE DENSITOMETER-GALVANOMETER SYSTEMS
SEE MULTICHANNEL GALVANOMETER RECORDER
GAMBLING
SEE RISK BEHAVIOR
GAMOUSIA** (DESCRIPTOR)
(FISH)
GAME THEORY
XX INTERPERSONAL BEHAVIOR
XX RECREATION
** GAMES
GAMES**
(USE GAME THEORY FOR MENTAL HEALTH GRANTS)
GAMETES
SEE GERM CELLS
GAMETOGENESIS
XX FERTILITY
GAMMA GLOBULIN
SEE ALSO BOVINE GAMMA GLOBULIN
SEE ALSO DYSGAMMAGLOBULINEMIA
SEE ALSO GM FACTOR
SEE ALSO HORSE GAMMA GLOBULIN
SEE ALSO HYPOGAMMAGLOBULINEMIA
SEE ALSO MACROGLOBULINS
XX GLOBULINS
XX MACROGLOBULINS
S7 GAMMA GLOBULIN
S19 GAMMA GLOBULIN
GAMMA RAYS
X RADIATION
(INDEX ALSO RADIATION CATEGORY,E.G., RADIATION EFFECTS, RADIATION THERAPY,ETC.)
GANDA
SEE UNDER ETHNIC GROUPS
GANGLIOCYTES
XX CELL
XX NERVES,NEURONS
GANGLION (NERVOUS SYSTEM)
SEE ALSO EYE,RETINAL GANGLION
XX NERVOUS SYSTEM
GANGLION (NERVOUS SYSTEM), AUTONOMIC GANGLIA
XX NERVOUS SYSTEM,AUTONOMIC NERVOUS SYSTEM
GANGLION (NERVOUS SYSTEM), CILIARY GANGLION
XX EYE,CILIARY BODY
GANGLION (NERVOUS SYSTEM), PARAGANGLIA
SEE ALSO ADRENAL MEDULLA
SEE ALSO AORTIC BODY
SEE ALSO CAROTID BODY
SEE ALSO CHEMORECEPTORS
SEE ALSO ENTEROCHROMAFFIN
SEE ALSO PHEOCHROMOCYTOMA
SEE ALSO PULMONARY BODY
X CHROMAFFIN SYSTEM
XX CHEMORECEPTORS
XX NERVOUS SYSTEM,SYMPATHETIC NERVOUS SYSTEM
GANGLION (NERVOUS SYSTEM), SPINAL GANGLION
X DORSAL ROOT GANGLION
XX SPINAL CORD
GANGLION (NERVOUS SYSTEM), SUPERIOR CERVICAL GANGLION
XX NERVOUS SYSTEM,SYMPATHETIC NERVOUS SYSTEM
GANGLION (NERVOUS SYSTEM), SYMPATHETIC GANGLIA
XX NERVOUS SYSTEM,SYMPATHETIC NERVOUS SYSTEM
GANGLION (NERVOUS SYSTEM), VESTIBULAR GANGLIA
GANGLIONEUROMA
XX NERVOUS SYSTEM NEOPLASMS
GANGLIONIC BLOCKING AGENTS (NONSPECIFIC)
SEE ALSO N,N-DIISOPROPYL-N-ISOAMYL-N-DIETHYL-AMINOETHYLUREA
SEE ALSO HEMICHOLINIUM
SEE ALSO NEUROMUSCULAR BLOCKING AGENTS
SEE ALSO PARALYMPATHOLYTIC AGENTS
SEE ALSO SYMPATHOLYTIC AGENTS
XX AUTONOMIC AGENTS
XX NEUROMUSCULAR BLOCKING AGENTS
** BLOCKING AGENTS
(DISTINGUISH FROM ADRENERGIC BLOCKING AGENTS AND CHOLINERGIC BLOCKING AGENTS.)
GANGLIONIC STIMULATING AGENTS
SEE ALSO PARASYMPATHOMIMETIC AGENTS
SEE ALSO STIMULANTS
SEE ALSO SYMPATHOMIMETIC AGENTS
XX AUTONOMIC AGENTS
XX STIMULANTS
GANGLIOSIDES
SEE ALSO CEREBROSIDES
SEE ALSO GLYCOLIPIDS
SEE ALSO STRANDIN
XX CEREBROSIDES
XX GLYCOLIPIDS
XX MUCOLIPIDS
GARDNER LYMPHOSARCOMA 6C3HED**
(USE LYMPHOSARCOMA 6C3HED)
GARGOYLISM
SEE LIPOCHONDRODYSTROPHY
GARTER SNAKE** (DESCRIPTOR)
(REPTILES)
GAS ANALYZER (INFRARED)
SEE INFRARED GAS ANALYZER
GAS CHROMATOGRAPHY
XX CHROMATOGRAPHY
** GAS-LIQUID CHROMATOGRAPHY
** GAS-SOLID CHROMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
GAS CHROMATOGRAPHY, HIGH PRESSURE GAS CHROMATOGRAPHY
GAS-LIQUID CHROMATOGRAPHY**
(USE GAS CHROMATOGRAPHY)
GAS-SOLID CHROMATOGRAPHY**
(USE GAS CHROMATOGRAPHY)
GAS TENSIONS
SEE ALSO CARBON DIOXIDE TENSION
SEE ALSO OXYGEN TENSION
XX ATMOSPHERIC PRESSURE
XX DIFFUSION
(DISTINGUISH FROM CARBON DIOXIDE TENSION)
GASES
SEE ALSO AEROSOLS
X FLUIDS
XX AIR
** STACK GASES
GASES, INERT GASES
GASES, RARE GASES
GASTRECTOMY
SEE ALSO DUMPING SYNDROME
X ANTRECTOMY
X GASTRIC RESECTION
XX SURGERY
GASTRIC FISTULA
SEE GASTRIC POUCH
GASTRIC HCL INHIBITORY HORMONE
SEE ALSO ACHYLIA GASTRICA,ACHLORHYDRIA
XX ACHYLIA GASTRICA,ACHLORHYDRIA
XX GASTROINTESTINAL CHALONES
XX HYDROCHLORIC ACID
XX STOMACH,GASTRIC JUICE
GASTRIC JUICE
SEE UNDER STOMACH
GASTRIC JUICE INHIBITORS
SEE UNDER STOMACH
GASTRIC POUCH
SEE ALSO USSING CHAMBER
X FISTULA
X GASTRIC FISTULA
X HEIDENHAIN POUCH
X POUCH
XX USSING CHAMBER
GASTRIC PYROSIS
SEE ALSO GASTROESOPHAGEAL REFLUX
XX GASTROESOPHAGEAL REFLUX
X HEARTBURN
GASTRIC RESECTION
SEE GASTRECTOMY
GASTRICSIN
SEE UNDER PROTEASES
GASTRIN
XX GASTROINTESTINAL HORMONES
GASTRIN INHIBITORS
X INHIBITORS
GASTRITIS
XX GASTROINTESTINAL DISORDERS
GASTRITIS, ATROPHIC GASTRITIS
SEE ALSO ACHYLIA GASTRICA
XX ACHYLIA GASTRICA
XX GASTROINTESTINAL DISORDERS
GASTROCNEMIUS MUSCLE
SEE UNDER MUSCLE
GASTROENTERITIS
SEE ALSO FOOD POISONING
SEE ALSO VIRUSES,TRANSMISSIBLE GASTROENTERITIS VIRUS OF SWINE
XX ENTERITIS

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      XX  GASTROINTESTINAL DISORDERS
      (DISTINGUISH FROM SWINE VIRAL ENTERITIS AND TRANSMISSIBLE
            GASTROENTERITIS VIRUS OF SWINE.)
GASTROENTEROCOLIC FISTULA
      X   FISTULA
      XX  GASTROINTESTINAL DISORDERS
GASTROENTEROSTOMY
      X   ANASTOMOSIS
      XX  GASTROINTESTINAL SURGERY
      XX  INTESTINES
GASTROESOPHAGEAL REFLUX
      SEE ALSO DIAPHRAGMATIC HERNIA
      SEE ALSO ESOPHAGUS MOTILITY
      SEE ALSO GASTRIC PYROSIS
      SEE ALSO STOMACH,GASTRIC JUICE
      XX  DIAPHRAGMATIC HERNIA
      XX  ESOPHAGUS,CARDIAC SPHINCTER
      XX  ESOPHAGUS MOTILITY
      XX  GASTRIC PYROSIS
      XX  STOMACH,GASTRIC JUICE
      **  ESOPHAGEAL REFLUX
      (ANY OF THE CROSS REFERENCES MAY BE USED IN ADDITION TO
            GASTROESOPHAGEAL REFLUX ON INDEXING.)
GASTROESOPHAGEAL SPHINCTER**
      (USE ESOPHAGUS,CARDIAC SPHINCTER)
GASTROINTESTINAL CHALCONES
      SEE ALSO GASTROINTESTINAL HORMONES
      X   CHALCONES
      XX  GASTROINTESTINAL HORMONES
GASTROINTESTINAL DISORDERS
      SEE ALSO ACHYLIA GASTRICA
      SEE ALSO BILIARY TRACT DISEASES
      SEE ALSO CHOLERA
      SEE ALSO COLITIS
      SEE ALSO CONSTIPATION
      SEE ALSO DIARRHEA
      SEE ALSO DUMPING SYNDROME
      SEE ALSO EMESIS
      SEE ALSO ENTERITIS
      SEE ALSO GASTRITIS
      SEE ALSO GASTRITIS,ATROPHIC GASTRITIS
      SEE ALSO GASTROENTERITIS
      SEE ALSO GASTROENTEROCOLIC FISTULA
      SEE ALSO GASTROINTESTINAL HEMORRHAGE
      SEE ALSO INTESTINAL ATRESIA
      SEE ALSO INTESTINAL FISTULA
      SEE ALSO INTESTINAL OBSTRUCTION
      SEE ALSO INTESTINAL STENOSIS
      SEE ALSO LIPODYSTROPHY,INTESTINAL LIPODYSTROPHY
      SEE ALSO MECONIUM ILEUS
      SEE ALSO MALABSORPTION SYNDROMES
      SEE ALSO PANCREATIC DISEASES
      SEE ALSO PEPTIC ULCER
      SEE ALSO PROCTITIS
      SEE ALSO PYLORIC STENOSIS
      SEE ALSO SCLERODERMA,INTESTINAL SCLERODERMA
      SEE ALSO SPRUE
      SEE ALSO TYPHLITIS
GASTROINTESTINAL FIBERSCOPE
      SEE FIBERSCOPE(GASTROINTESTINAL)
GASTROINTESTINAL HEMORRHAGE
      XX  GASTROINTESTINAL DISORDERS
      XX  HEMORRHAGE
GASTROINTESTINAL HORMONES
      SEE ALSO CHOLECYSTOKININ
      SEE ALSO ENTEROGASTRONE
      SEE ALSO ENTEROKININ
      SEE ALSO GASTRIN
      SEE ALSO GASTROINTESTINAL CHALONES
      SEE ALSO SECRETIN
      SEE ALSO PANCREATROPIN
      SEE ALSO PANCREOZYMIN
      SEE ALSO SECRETIN
      SEE ALSO VILLIKININ
      XX  GASTROINTESTINAL CHALONES
      XX  HORMONES
GASTROINTESTINAL MOTILITY
      SEE ALSO INTESTINAL MOTILITY
      SEE ALSO STOMACH MOTILITY
GASTROINTESTINAL NEOPLASMS
      SEE ALSO CARCINOID
      SEE ALSO INTESTINAL NEOPLASMS
      SEE ALSO STOMACH NEOPLASMS
      XX  NEOPLASMS
GASTROINTESTINAL SURGERY
      SEE ALSO CHOLEDOCHOENTEROSTOMY
      SEE ALSO COLON RESTORATION
      SEE ALSO COLOSTOMY
      SEE ALSO ENTERO-ENTEROSTOMY
      SEE ALSO GASTRECTOMY
      SEE ALSO GASTROENTEROSTOMY
      SEE ALSO INTESTINAL RESECTION
      SEE ALSO INTESTINES,JEJUNUM REVERSAL
      SEE ALSO PYLOROPLASTY
      XX  SURGERY
GASTROINTESTINAL SYSTEM
      SEE ALSO ABDOMEN
      SEE ALSO BILIARY TRACT
      SEE ALSO ESOPHAGUS
      SEE ALSO INTESTINES
      SEE ALSO PANCREAS
      SEE ALSO STOMACH
      B   ALIMENTARY TRACT
      X   DIGESTIVE SYSTEM
      **  PROVENTRICULUS
GASTRON
      SEE BETA-DIETHYLAMINO-ETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE
GASTRONE
      XX  GASTROINTESTINAL HORMONES
GASTROSCOPY
      SEE ALSO CINEGASTROSCOPY
      XX  ENDOSCOPY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
GAUCHER,S DISEASE
      X   FAMILIAL SPLENIC ANEMIA
      XX  ANEMIA
      XX  CONGENITAL ABNORMALITIES
      XX  LIPOIDAL DISEASES
      XX  SPLENOMEGALY
GE INDIANS
      SEE UNDER ETHNIC GROUPS
GEESE
      XX  BIRDS
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
GEL DIFFUSION TECHNIQUE
      SEE ALSO SEPHADEX GEL FILTRATION
      X   AGAR DIFFUSION TECHNIQUE
      XX  DIFFUSION
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
GELATIN
      XX  COLLAGEN
      XX  PROTEINS
GELS
      SEE ALSO SC 67
      SEE ALSO SILICA GEL
      SEE ALSO SOLS
      XX  COLLOIDS
      XX  POLYMERS
      XX  SOLS
GELSEMINE
      XX  ALKALOIDS
      XX  HYPNOTICS AND SEDATIVES
      XX  MUSCLE RELAXANTS
GENE CONVERSION
      SEE UNDER GENETICS
GENE INTERACTION
      SEE UNDER GENETICS
GENERAL RESEARCH SUPPORT
      X   CENTERS
      X   FACILITIES
      X   INTERDISCIPLINARY RESEARCH
      X   RESEARCH FACILITIES
      (USE ONLY FOR GRANTS DESIGNATED RS(GS))
GENES
      SEE UNDER GENETICS
GENETIC MAPPING
      X   MAPPING
      X   TOPOGRAPHY
GENETIC STRAINS
      SEE ALSO AUXOTROPHS
      SEE ALSO SEROTYPES
      SEE ALSO SPECIES
      X   STRAIN VARIATION
      XX  ANIMAL FACILITIES
      XX  SEROTYPES
      XX  SPECIES
GENETICS
      SEE ALSO CELL DIVISION
      SEE ALSO CHIMERAS
      SEE ALSO CONGENITAL ABNORMALITIES
      SEE ALSO DEOXYRIBONUCLEIC ACID
      SEE ALSO GM FACTOR
      SEE ALSO MUTAGENS
      SEE ALSO MUTATIONS
      SEE ALSO RIBONUCLEIC ACID
      SEE ALSO TRANSDUCTION
      SEE ALSO TRANSFORMATION
      X   HEREDITY
      XX  CELL DIVISION
      XX  CONGENITAL ABNORMALITIES
      XX  DEOXYRIBONUCLEIC ACID
      XX  RIBONUCLEIC ACID
GENETICS, ALLELES
GENETICS, ANEUPLOIDY
GENETICS, AUTOSOMES
GENETICS, CHROMOSOME INVERSION
      X   INVERSION(CHROMOSOMES)
GENETICS, CHROMOSOME MOVEMENT
GENETICS, CHROMOSOME REPLICATION
      SEE ALSO DEOXYRIBONUCLEIC ACID REPLICATION
GENETICS, CHROMOSOME TRANSLOCATIONS
GENETICS, CHROMOSOMES
      SEE ALSO CELL COMPONENTS,CHROMATIN
      SEE ALSO CELL DIVISION,MITOTIC APPARATUS
      XX  CELL COMPONENTS
      XX  CELL COMPONENTS,CHROMATIN
      XX  CELL DIVISION,MITOTIC APPARATUS
GENETICS, CISTRONS
GENETICS, COMPLEMENTATION
GENETICS, CROSSING OVER
      SEE ALSO CROSSOVER INDUCERS
GENETICS, DIPLOIDY
GENETICS, EPISOMES
GENETICS, GENE CONVERSION
GENETICS, GENE INTERACTION
GENETICS, GENES
      XX  CELL COMPONENTS
GENETICS, GENOME
GENETICS, GENOTYPES
GENETICS, HAPLOIDY
GENETICS, HETEROZYGOTES
GENETICS, HOMOZYGOTES
GENETICS, HYBRIDS
      SEE ALSO GENETICS,PARENT-HYBRID
GENETICS, LETHALS
GENETICS, PARENT-HYBRID
      XX  GENETICS,HYBRIDS
GENETICS, PHENOTYPES
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GENETICS, PLEIOTROPISM
GENETICS, POLYGENES
GENETICS, POLYPLOIDY
GENETICS, POPULATION GENETICS(ANIMAL)
SEE ALSO ECOLOGY(ANIMAL)
XX ECOLOGY(ANIMAL)
GENETICS, POPULATION GENETICS(HUMAN)
SEE ALSO ECOLOGY(HUMAN)
XX ECOLOGY(HUMAN)
XX PHYLOGENY
GENETICS, POPULATION GENETICS(MICROORGANISMS)
SEE ALSO ECOLOGY(MICROORGANISMS)
XX ECOLOGY(MICROORGANISMS)
GENETICS, PSEUDOALLELES
GENETICS, RECOMBINATION
GENETICS, SEX CHROMOSOMES
SEE ALSO CELL COMPONENTS,SEX CHROMATIN
SEE ALSO SEX DIFFERENTIATION ABNORMALITIES
X X AND Y CHROMOSOMES
XX CELL COMPONENTS,SEX CHROMATIN
XX SEX DIFFERENTIATION ABNORMALITIES
GENETICS, SEX DETERMINATION
SEE ALSO SEX DIFFERENTIATION ABNORMALITIES
XX SEX DIFFERENTIATION ABNORMALITIES
GENETICS, SEX FACTOR
(DISTINGUISH FROM SEX CHROMOSOMES,USE FOR MICROORGANISMS)
GENETICS, TRISOMY
GENICULATE BODY LATERAL
SEE UNDER BRAIN
GENICULATE BODY MEDIAL
SEE UNDER BRAIN
GENITALIA**
(USE SPECIFICS UNDER REPRODUCTIVE SYSTEM)
GENOME
SEE UNDER GENETICS
GENOTYPES
SEE UNDER GENETICS
GENTISIC ACID
SEE ALSO HOMOGENTISIC ACID
XX SALICYLATES
GEOGRAPHIC TONGUE
SEE UNDER TONGUE
GEOGRAPHICAL SITES
SEE ALSO ETHNIC GROUPS
XX ETHNIC GROUPS
(THIS DOES NOT INCLUDE GEOGRAPHIC DISTRICT OF GRANTEE INSTITUTION)
GEOGRAPHICAL SITES, AFRICA
** CONGO
** ETHIOPIA
** LIBERIA
** NIGERIA
** TANGANYIKA
GEOGRAPHICAL SITES, ALABAMA
GEOGRAPHICAL SITES, ALASKA
GEOGRAPHICAL SITES, ANTARCTIC
GEOGRAPHICAL SITES, ARAB NEAR EAST
X NEAR EAST(ARAB)
GEOGRAPHICAL SITES, ARCTIC
GEOGRAPHICAL SITES, ARGENTINA
GEOGRAPHICAL SITES, ARIZONA
GEOGRAPHICAL SITES, ARKANSAS
GEOGRAPHICAL SITES, ASIA
** SOUTHEASTERN ASIA
GEOGRAPHICAL SITES, ATLANTIC COAST
(ALSO INDEX COASTAL WATERS WHEN APPLICABLE.)
GEOGRAPHICAL SITES, AUSTRALIA
GEOGRAPHICAL SITES, AUSTRIA
GEOGRAPHICAL SITES, BRAZIL
GEOGRAPHICAL SITES, BRITISH HONDURAS
GEOGRAPHICAL SITES, CALIFORNIA
** SAN FRANCISCO
GEOGRAPHICAL SITES, CANADA
GEOGRAPHICAL SITES, CENTRAL AMERICA
XX GEOGRAPHICAL SITES,LATIN AMERICA
GEOGRAPHICAL SITES, CEYLON
GEOGRAPHICAL SITES, CHESAPEAKE BAY
(ALSO INDEX COASTAL WATERS WHEN APPLICABLE.)
GEOGRAPHICAL SITES, CHILE
GEOGRAPHICAL SITES, COLOMBIA
GEOGRAPHICAL SITES, COLORADO
GEOGRAPHICAL SITES, CONNECTICUT
GEOGRAPHICAL SITES, COOK ISLANDS
GEOGRAPHICAL SITES, COSTA RICA
GEOGRAPHICAL SITES, CRETE
GEOGRAPHICAL SITES, CROATIA
** DALMATIAN COAST AND ISLANDS
** ISTRIAN COAST
GEOGRAPHICAL SITES, CZECHOSLOVAKIA
GEOGRAPHICAL SITES, DENMARK
GEOGRAPHICAL SITES, DISTRICT OF COLUMBIA
GEOGRAPHICAL SITES, ECUADOR
GEOGRAPHICAL SITES, ENGLAND
GEOGRAPHICAL SITES, EUROPE
GEOGRAPHICAL SITES, FIJI
GEOGRAPHICAL SITES, FINLAND
GEOGRAPHICAL SITES, FLORIDA
GEOGRAPHICAL SITES, FORMOSA
** TAIWAN
GEOGRAPHICAL SITES, FRANCE
GEOGRAPHICAL SITES, GEORGIA
GEOGRAPHICAL SITES, GERMANY
GEOGRAPHICAL SITES, GREAT LAKES REGION
** LAKE ERIE
(ALSO INDEX INLAND FRESH WATERS WHEN STUDYING THE LAKES THEMSELVES.)
GEOGRAPHICAL SITES, GREECE
GEOGRAPHICAL SITES, GREENLAND
GEOGRAPHICAL SITES, GUAM
GEOGRAPHICAL SITES, GUATEMALA
GEOGRAPHICAL SITES, GULF COAST
(ALSO INDEX COASTAL WATERS WHEN APPLICABLE.)
GEOGRAPHICAL SITES, HAITI
GEOGRAPHICAL SITES, HAWAII
** KAUAI
GEOGRAPHICAL SITES, ICELAND
GEOGRAPHICAL SITES, ILLINOIS
GEOGRAPHICAL SITES, INDIA
GEOGRAPHICAL SITES, INDIANA
GEOGRAPHICAL SITES, INDONESIA
GEOGRAPHICAL SITES, IOWA
GEOGRAPHICAL SITES, IRELAND
GEOGRAPHICAL SITES, ISRAEL
GEOGRAPHICAL SITES, ITALY
GEOGRAPHICAL SITES, JAMAICA
GEOGRAPHICAL SITES, JAPAN
GEOGRAPHICAL SITES, JORDAN
GEOGRAPHICAL SITES, KANSAS
** KANSAS CITY
GEOGRAPHICAL SITES, KENTUCKY
GEOGRAPHICAL SITES, KOREA
GEOGRAPHICAL SITES, LATIN AMERICA
SEE ALSO GEOGRAPHICAL SITES,CENTRAL AMERICA
GEOGRAPHICAL SITES, LEBANON
GEOGRAPHICAL SITES, LOUISIANA
GEOGRAPHICAL SITES, MAINE
GEOGRAPHICAL SITES, MALAYA
GEOGRAPHICAL SITES, MARYLAND
** BALTIMORE
GEOGRAPHICAL SITES, MASSACHUSETTS
GEOGRAPHICAL SITES, MEDITERRANEAN COUNTRIES
GEOGRAPHICAL SITES, MEXICO
GEOGRAPHICAL SITES, MICHIGAN
GEOGRAPHICAL SITES, MIDDLE EAST
GEOGRAPHICAL SITES, MINNESOTA
GEOGRAPHICAL SITES, MISSISSIPPI
GEOGRAPHICAL SITES, MISSOURI
GEOGRAPHICAL SITES, MONTANA
GEOGRAPHICAL SITES, NEAR EAST
GEOGRAPHICAL SITES, NEBRASKA
GEOGRAPHICAL SITES, NETHERLANDS
GEOGRAPHICAL SITES, NEVADA
GEOGRAPHICAL SITES, NEW GUINEA
** NEW BRITAIN
GEOGRAPHICAL SITES, NEW HAMPSHIRE
GEOGRAPHICAL SITES, NEW JERSEY
GEOGRAPHICAL SITES, NEW MEXICO
GEOGRAPHICAL SITES, NEW YORK
GEOGRAPHICAL SITES, NEW ZEALAND
GEOGRAPHICAL SITES, NORTH AMERICA
GEOGRAPHICAL SITES, NORTH CAROLINA
GEOGRAPHICAL SITES, NORTH DAKOTA
GEOGRAPHICAL SITES, NORWAY
GEOGRAPHICAL SITES, OHIO
GEOGRAPHICAL SITES, OKINAWA
GEOGRAPHICAL SITES, OREGON
GEOGRAPHICAL SITES, PAKISTAN
GEOGRAPHICAL SITES, PANAMA
GEOGRAPHICAL SITES, PENNSYLVANIA
GEOGRAPHICAL SITES, PERU
GEOGRAPHICAL SITES, PHILIPPINES
GEOGRAPHICAL SITES, PUERTO RICO
GEOGRAPHICAL SITES, RHODE ISLAND
GEOGRAPHICAL SITES, ROCKY MOUNTAIN REGION
GEOGRAPHICAL SITES, SAMOA
GEOGRAPHICAL SITES, SARK
GEOGRAPHICAL SITES, SCOTLAND
GEOGRAPHICAL SITES, SINGAPORE
GEOGRAPHICAL SITES, SOCIETY ISLANDS
GEOGRAPHICAL SITES, SOLOMON ISLANDS
** MALAITA
GEOGRAPHICAL SITES, SOUTH CAROLINA
GEOGRAPHICAL SITES, SOUTH DAKOTA
GEOGRAPHICAL SITES, SOUTH PACIFIC
GEOGRAPHICAL SITES, SWEDEN
GEOGRAPHICAL SITES, SWITZERLAND
GEOGRAPHICAL SITES, TENNESSEE
GEOGRAPHICAL SITES, TEXAS
GEOGRAPHICAL SITES, THAILAND
GEOGRAPHICAL SITES, TURKEY
GEOGRAPHICAL SITES, UNITED STATES
(USE THIS TERM WHEN THE UNITED STATES IS BEING COMPARED WITH OTHER COUNTRIES CONCERNING SOME PARTICULAR PROBLEM.)
GEOGRAPHICAL SITES, UNITED STATES,EASTERN
GEOGRAPHICAL SITES, UNITED STATES,MIDWEST
GEOGRAPHICAL SITES, UNITED STATES,NORTHEASTERN
GEOGRAPHICAL SITES, UNITED STATES,PACIFIC NORTHWEST
GEOGRAPHICAL SITES, UNITED STATES,SOUTHEASTERN
GEOGRAPHICAL SITES, UNITED STATES,SOUTHERN
GEOGRAPHICAL SITES, UNITED STATES,SOUTHWESTERN
GEOGRAPHICAL SITES, UNITED STATES,WESTERN
GEOGRAPHICAL SITES, URUGUAY
GEOGRAPHICAL SITES, USSR
GEOGRAPHICAL SITES, UTAH
GEOGRAPHICAL SITES, VERMONT
GEOGRAPHICAL SITES, VIRGIN ISLANDS
GEOGRAPHICAL SITES, VIRGINIA
GEOGRAPHICAL SITES, WASHINGTON
GEOGRAPHICAL SITES, WEST INDIES
GEOGRAPHICAL SITES, WEST VIRGINIA
GEOGRAPHICAL SITES, WISCONSIN
GEOGRAPHICAL SITES, WYOMING
GEOGRAPHICAL SITES, YUGOSLAVIA
GEOPHYSICS
SEE ALSO ENVIRONMENT
XX ENVIRONMENT
GEORGIA
SEE UNDER GEOGRAPHICAL SITES

GEOTROPISM
XX GRAVITY
XX GROWTH
GERANIOL
XX ALCOHOLS
XX TERPENES
** 2,6-DIMETHYL-2,6-OCTADIENE-8-OL
** 2,6-DIMETHYL-2,7-OCTADIENE-8-OL
GERMINE ESTERS
XX ESTERS
XX STIMULANTS
XX VERATRUM ALKALOIDS
GERANYL PYROPHOSPHATE
XX PYROPHOSPHATES
XX TERPENES
GERBILS
XX RODENTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
GERIATRICS
SEE AGING
GERM CELLS
SEE ALSO CELL DIVISION.MEIOSIS
SEE ALSO OVUM
SEE ALSO SPERMATOZOA
SEE ALSO SPORES
X GAMETES
XX CELL
XX FERTILITY
XX REPRODUCTION
GERM-FREE
SEE ALSO AXENIC CULTURE
XX AXENIC CULTURE
GERM-FREE ISOLATORS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
GERM LAYERS
SEE ALSO BLASTODERM
XX BLASTODERM
XX EMBRYOLOGY
** ECTODERM
** ENDODERM
** MESENCHYME
** MESODERM
GERMAN MEASLES
SEE RUBELLA
GERMANY
SEE UNDER GEOGRAPHICAL SITES
GERMICIDES
SEE ALSO ANTIBIOTICS
SEE ALSO ANTIPROTOZOAL AGENTS
SEE ALSO ANTIRICKETTSIAL AGENTS
SEE ALSO ARSENIC
SEE ALSO BACTERICIDES
SEE ALSO COPPER SULFATE
SEE ALSO 6,9-DIAMINO-2-ETHOXYACRIDINE
SEE ALSO FUNGICIDES
SEE ALSO PESTICIDES
SEE ALSO PHOSPHINES
SEE ALSO PHOSPHONOUS ACIDS
SEE ALSO STERILIZATION
SEE ALSO VIRICIDES
X ANTIMICROBIAL AGENTS
X ANTISEPTICS
XX ANTIBIOTICS
XX DRUGS
XX PESTICIDES
XX STERILIZATION
XX TOXICOLOGY
GERSTMANN SYNDROME
XX AGNOSIA
XX BRAIN DISORDERS
GIANT CELL CARCINOMA (PULMONARY)
XX BRONCHOGENIC CARCINOMA
GIANT CELL SARCOMA (BONE MARROW)
XX MEGAKARYOCYTES
XX MYELOMA
XX SARCOMA
GIANT CELLS (NONSPECIFIC)
XX CELL
(DISTINGUISH FROM MEGAKARYOCYTES,GIANT PYRAMIDAL(BETZ)CELLS,ETC.)
GIARDIA LAMBLIA
SEE UNDER PROTOZOA
GIBBERELLIN
XX GROWTH HORMONES
XX PLANTS HORMONES
GIBBONS
SEE UNDER PRIMATES
GIFTED CHILDREN
XX CHILDREN
GIGANTOBILHARZIA
SEE UNDER TREMATODES
GILA MONSTER** (DESCRIPTOR)
(REPTILES)
** HELODERMA SUSPECTUM
GILLS
SEE ALSO PSEUDOBRANCH GLAND
XX RESPIRATORY SYSTEM
GINGIVA
SEE UNDER DENTAL STRUCTURE
GINGIVAL DISEASE
SEE UNDER DENTAL DISEASE
GLANDS
SEE SPECIFIC GLANDS
GLASS
SEE ALSO HYDROCARBON GLASS
XX SILICATES
(DISTINGUISH FROM SILICATES AND GLASSWARE.)
GLASS FIBER CHROMATOGRAPHY
XX CHROMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
GLASS STATE
SEE AMORPHOUS SOLIDS
GLAUCOMA
SEE ALSO EYE,ANTERIOR CHAMBER ANGLE
SEE ALSO EYE,AQUEOUS OUTFLOW
SEE ALSO EYE,INTRAOCULAR PRESSURE
SEE ALSO EYE,SCHLEMM'S CANAL
SEE ALSO TONOMETRY
XX EYE DISORDERS
XX TONOMETRY
GLEDITSIA ALKALOIDS
SEE ALSO TRIACANTHINE
XX ALKALOIDS
GLIADIN
XX GLUTENS
XX PROTEINS
GLIOBLASTOMA MULTIFORME
XX BRAIN NEOPLASMS
XX NERVES,NEUROGLIA
GLIOMA
SEE ALSO ASTROCYTOMA
SEE ALSO GLIOSIS
XX NERVOUS TISSUE NEOPLASMS
XX NEUROGLIA
GLIOSIS
XX GLIOMA
XX HYPERPLASIA
XX NERVES,NEUROGLIA
XX NERVOUS SYSTEM DISORDERS
GLOBINS
SEE ALSO BLOOD PROTEINS
SEE ALSO HAPTOGLOBIN
SEE ALSO HEMOGLOBIN
SEE ALSO MUSCLE PROTEINS
SEE ALSO MYOSIN
XX BLOOD PROTEINS
XX MUSCLE PROTEINS
XX PROTEINS
GLOBULAR PROTEINS
XX PROTEINS
GLOBULIN SUBSTANCE
SEE BLOOD COAGULATION,FACTOR VIII
GLOBULINS
SEE ALSO ALPHA GLOBULINS
SEE ALSO BENCE-JONES PROTEIN
SEE ALSO BETA GLOBULINS
SEE ALSO BLOOD COAGULATION,AC-GLOBULIN
SEE ALSO BLOOD PROTEINS
SEE ALSO CARDIOGLOBULIN C
SEE ALSO CONCANAVALIN-A
SEE ALSO CORTICOSTEROID BINDING GLOBULIN
SEE ALSO CRYOGLOBULIN
SEE ALSO FETUIN
SEE ALSO GAMMA GLOBULIN
SEE ALSO HYPERGLOBULINEMIA
SEE ALSO BETA-LACTOGLOBULIN
SEE ALSO MACROGLOBULINS
SEE ALSO MYELOMA GLOBULINS
SEE ALSO PROPERDIN
SEE ALSO PSEUDOGLOBULINS
SEE ALSO THYROGLOBULIN
SEE ALSO THYROXINE-BINDING PROTEINS
X EUGLOBULIN
XX BLOOD PROTEINS
XX GLYCOPROTEINS
XX IMMUNOLOGY
XX PSEUDOGLOBULINS
GLOBULINS, SERUM GLOBULINS
XX BLOOD PROTEINS,SERUM PROTEINS
GLOBUS PALLIDUS
SEE UNDER BRAIN
GLOMERULAR FILTRATION
SEE UNDER KIDNEY
GLOMERULONEPHRITIS
XX ARTERITIS
XX NEPHRITIS
XX RENAL ARTERIAL OCCLUSIONS AND STENOSIS
GLOMERULOSCLEROSIS
X KIMMELSTIEL-WILSON DISEASE
X SCLEROSIS
XX DIABETES
XX NEPHROSCLEROSIS
** NEPHROSCLEROSIS(ARTERIOLAR)
GLOMERULOTROPIN
SEE UNDER ACTH
GLOMERULUS
SEE UNDER KIDNEY
GLOMUS PULMONALE
SEE PULMONARY BODY
GLOSSINA** (DESCRIPTOR)
(FLIES)
GLOSSITIS AREATA EXFOLIATIVA**
(USE TONGUE,GEOGRAPHIC TONGUE)
GLUCAGON
X HGF
XX HYPERGLYCEMIC FACTOR
XX PANCREAS HORMONES
ALPHA-1,4-GLUCAN MALTOHYDROLASE
SEE CARBOHYDRASES,BETA-AMYLASE
GLUCANE
XX GLUCOSE
D-GLUCANS
SEE ALSO BETA-AMYLOSE
SEE ALSO CELLULOSE
SEE ALSO DEXTRAN
SEE ALSO DEXTRIN
SEE ALSO GLYCOGEN
SEE ALSO STARCH
XX DEXTRAN

XX POLYSACCHARIDES
D-GLUCITOL
X L-GULITOL
X HEXITOLS
X SORBITOL
XX ALDITOLS
GLUCOCORTICOIDS
XX ADRENAL CORTEX HORMONES
GLUCONATES
SEE ALSO PHOSPHOGLUCONATE
XX HEXONIC ACIDS
XX HYDROXY ACIDS
GLUCONOLACTONES
SEE 6-PHOSPHOGLUCONOLACTONE
ALPHA-D-GLUCOPYRANOSYL-ALPHA-D-GLUCOPYRANOSIDE
SEE TREHALOSE
GLUCOSAMINE
SEE ALSO N-ACETYLGLUCOSAMINE
SEE ALSO CHITIN
SEE ALSO HYALURONIC ACID
SEE ALSO MURAMIC ACID
XX HEXOSAMINES
D-GLUCOSAMINE
SEE ALSO 3-AMINO-3-DEOXY-D-GLUCOSE
SEE ALSO 3-O-ALPHA-CARBOXYETHYL-N-ACETYL-D-GLUCOSAMINE
SEE ALSO 3-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAMINE
SEE ALSO 4-O-BETA-D-GALACTOSIDE-N-ACETYL-D-GLUCOSAMINE
D-GLUCOSAMINE, ARYL-D-GLUCOSAMINE
L-GLUCOSAMINE
SEE ALSO N-METHYL-L-GLUCOSAMINE
GLUCOSAMINIDASE
SEE UNDER AMIDASES
GLUCOSE
SEE ALSO BLOOD SUGAR
SEE ALSO CELLOBIOSE
SEE ALSO 2-DEOXY-D-GLUCOSE
SEE ALSO 6-DEOXY-D-GLUCOSE
SEE ALSO GLUCANS
SEE ALSO GOLD THIOGLUCOSE
SEE ALSO HYPERGLYCEMIA
SEE ALSO HYPERGLYCEMIC AGENTS
SEE ALSO HYPERGLYCODERMA
SEE ALSO HYPOGLYCEMIC AGENTS
SEE ALSO LAMINARIBIOSE
SEE ALSO 3-O-METHYL GLUCOSE
SEE ALSO TRANSGLUCOSYLATION
SEE ALSO 3,4,6-TRIBENZYL-1,2-ANHYDROGLUCOSE
SEE ALSO URIDINE DIPHOSPHATE GLUCOSE
X DEXTROSE
XX HEXOSES
D-GLUCOSE
SEE ALSO ACID CITRIC DEXTROSE
SEE ALSO 9-AMINO-3-DEOXY-D-GLUCOSE
SEE ALSO 3-(3-BROMOINDOLYL)-BETA-D-GLUCOPYRANOSIDE
SEE ALSO 3-DEOXY-D-GLUCOSE
SEE ALSO 4-DEOXY-D-GLUCOSE
SEE ALSO 6-DEOXY-D-GLUCOSE
SEE ALSO 6-DEOXY-6-FLUOROGLUCOSE
SEE ALSO LACTOSE
SEE ALSO MALTOSE
SEE ALSO PHLORIZIN
SEE ALSO TREHALOSE
X DEXTROSE
GLUCOSE ANALOGS
GLUCOSE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
GLUCOSE MONOALEURITATE
XX AZURITIC ACID
GLUCOSE OXIDASE
SEE UNDER OXIDASES
GLUCOSE PERMEASES
SEE UNDER PERMEASES
GLUCOSE PHOSPHATASES
SEE UNDER PHOSPHOMONOESTERASES
ALPHA-D-GLUCOSE-1-PHOSPHATE
XX PHOSPHATES
GLUCOSE-6-PHOSPHATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
GLUCOSE-6-PHOSPHATES
GLUCOSE-1-PHOSPHATE URIDYLYLTRANSFERASE
GLUCOSE PHOSPHATES
XX HEXOSE PHOSPHATES
GLUCOSE TOLERANCE
X TOLERANCE
XX BLOOD SUGAR
XX LIVER FUNCTION TESTS
GLUCOSE UPTAKE STIMULATING FACTORS
X STIMULATING FACTORS
XX HORMONES
BETA-GLUCOSIDASE**
(USE CARBOHYDRASES,BETA-GLYCOSIDASE)
GLUCOSIDES
SEE GLYCOSIDES
4(ALPHA-D-GLUCOSIDO)-D-GLUCOSE
SEE MALTOSE
GLUCOSIDURONIC ACID**
(USE GLUCURONIC ACID)
GLUCOSULFATASES
SEE SULFATASES,GLYCOSULFATASES
GLUCURONATES
SEE GLUCURONIC ACID
GLUCURONIC ACID
SEE ALSO BILIRUBIN GLUCURONIDES
SEE ALSO CHLORPROMAZINE GLUCURONIDE
SEE ALSO CORTISONE-21-BETA-D-GLUCURONIC ACID
SEE ALSO HYALURONIC ACID
SEE ALSO STEROID GLUCURONIDES
SEE ALSO URIDINEDIPHOSPHOGLUCOSIDURONIC ACID
SEE ALSO VITAMIN B15
X GLUCURONATES
X GLUCURONIDES
XX HYDROXY ACIDS
XX URONIC ACIDS
** GLUCOSIDURONIC ACID
BETA-GLUCURONIDASE
SEE UNDER CARBOHYDRASES
GLUCURONIDES
SEE GLUCURONIC ACID
GLUCURONYL TRANSFERASE
SEE UNDER TRANSFERASES
GLUTAMATE-ALANINE TRANSAMINASE
SEE AMINOTRANSFERASES,ALANINE TRANSAMINASE
GLUTAMATE-ASPARTATE TRANSAMINASE
SEE AMINOTRANSFERASES,ASPARTATE TRANSAMINASE
GLUTAMATES
SEE ALSO FOLIC ACID
SEE ALSO FORMIMINOGLUTAMIC ACID
SEE ALSO HYDROXYGLUTAMATE
SEE ALSO GAMMA-HYDROXYGLUTAMIC ACID
SEE ALSO POLYGLUTAMIC ACID
SEE ALSO PTEROPTERIN
X GLUTAMIC ACIDS
XX AMINO ACID
GLUTAMIC ACID DECARBOXYLASE
SEE UNDER DECARBOXYLASES
GLUTAMIC DECARBOXYLASE INHIBITOR
SEE UNDER ENZYMES INHIBITORS
GLUTAMIC ACIDS
SEE GLUTAMATES
GLUTAMIC DEHYDROGENASE
SEE UNDER DEHYDROGENASES
GLUTAMIC-OXALACETIC TRANSAMINASE
SEE AMINOTRANSFERASES,ASPARTATE TRANSAMINASE
GLUTAMIC-PYRUVIC TRANSAMINASE
SEE AMINOTRANSFERASES,ALANINE TRANSAMINASE
GLUTAMINASE
SEE UNDER AMIDASES
GLUTAMINATE-BETA-METHYL ISOMERASE
SEE UNDER ISOMERASES
GLUTAMINE
SEE ALSO AGARITINE
SEE ALSO PHENYLACETYLGLUTAMINE
XX AMINO ACID
GLUTAMINE ANALOGS
GLUTAMINE SYNTHETASE
SEE UNDER SYNTHETASES
BETA-N-(GAMMA-L-GLUTAMYL)-4-HYDROXYMETHYL PHENYLHYDRAZINE
SEE AGARITINE
GLUTAMYL PEPTIDES
XX PEPTIDES
GLUTAMYL TRANSFERASE
SEE UNDER TRANSACYLASE
GLUTARATES
SEE ALSO HYDROXYMETHYLGLUTARATE
SEE ALSO BETA-HYDROXY-BETA-METHYLGLUTARATE
SEE ALSO ALPHA-KETOGLUTARATE
SEE ALSO ALPHA-KETOHYDROXYGLUTARATE
XX DICARBOXYLIC ACIDS
GLUTARIMIDE
SEE ALSO METHYLETHYL GLUTARIMIDES
XX IMIDES
GLUTARYL COENZYME A
SEE UNDER COENZYME A
GLUTATHIONE
SEE ALSO 5-P-FLUOROPHENYLGLUTATHIONE
SEE ALSO 5-P-IODOPHENYLGLUTATHIONE
XX COENZYME
XX SULFUR AMINO ACIDS
XX SULFUR COMPOUNDS
XX THIOLS
GLUTATHIONE ANALOGS
GLUTATHIONE PEROXIDASE
SEE UNDER PEROXIDASES
GLUTATHIONE REDUCTASE
SEE UNDER REDUCTASES
GLUTENS
SEE ALSO GLIADIN
XX PROTEINS
GLUTINOSIN
X NSC-58221
X PA-124
XX ANTIBIOTICS
GLYCERALDEHYDE
X TRIOSES
XX MONOSACCHARIDES
XX ALDEHYDES
GLYCERALDEHYDE PHOSPHATE
X PHOSPHOGLYCERALDEHYDE
XX PHOSPHATES
XX SUGAR PHOSPHATES
XX TRIOSE PHOSPHATES
GLYCERALDEHYDE PHOSPHATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
GLYCERALDEHYDE-3-PHOSPHATE DEHYDROGENASES
SEE UNDER DEHYDROGENASES
GLYCERATE
SEE 2,3-DIPHOSPHOGLYCERATE
GLYCERIC ACID 2-PHOSPHATE
XX PHOSPHATES
GLYCERIDES
SEE ALSO DIGLYCERIDES
SEE ALSO MONOGLYCERIDES
SEE ALSO PHOSPHOGLYCERIDES
SEE ALSO TRIGLYCERIDES
XX LIPIDS
GLYCERIN
SEE ALSO MEPHENESIN
SEE ALSO NITROGLYCERIN

```
     X   GLYCEROL
     XX  ALCOHOLS
     XX  ALDITOLS
GLYCEROL
     SEE GLYCERIN
GLYCEROL DEHYDROGENASE
     SEE UNDER DEHYDROGENASES
GLYCEROL KINASE
     SEE PHOSPHOTRANSFERASES,ATP:GLYCEROL PHOSPHOTRANSFERASES
GLYCEROPHOSPHATE
     XX  HYDROXY ACIDS
     XX  PHOSPHATES
2,3-GLYCEROPHOSPHATE
3-GLYCEROPHOSPHATE
GLYCEROPHOSPHATE DEHYDROGENASE
     SEE UNDER DEHYDROGENASES
GLYCERYL ETHER DIESTERS
     XX  ETHER
     XX  LIPIDS
ALPHA-GLYCERYL ETHERS
     XX  ETHER
GLYCERYL TRIBUTYRASE
     SEE LIPASES,TRIBUTYRINASE
GLYCERYL TRIOCTANOATE
     SEE TRICAPRYLIN
GLYCERYL TRIOLEATE
     SEE TRIOLEIN
GLYCINE
     SEE ALSO ACETYL GLYCINE
     XX  AMINO ACID
GLYCINE DEHYDROGENASE
     SEE UNDER DEHYDROGENASES
GLYCINE METHYLPHERASE
     SEE UNDER TRANSMETHYLASES
GLYCINE PEPTIDES
     XX  PEPTIDES
GLYCINE TRANSAMIDINASE
     SEE UNDER AMINOTRANSFERASES
GLYCITOLS
     SEE ALDITOLS
GLYCOCHOLATE
     XX  BILE ACIDS AND SALTS
     XX  CHOLATES
     XX  HYDROXY ACIDS
GLYCOCITRAMALIC PHOSPHATE
     XX  PHOSPHATES
GLYCOCYAMINE
     SEE GUANIDINOACETIC ACID
GLYCOGEN
     SEE ALSO STARCH
     X   ANIMAL STARCH
     XX  D-GLUCANS
     XX  POLYSACCHARIDES
     XX  STARCH
GLYCOGEN BODY
GLYCOGEN PHOSPHORYLASE
     SEE UNDER PHOSPHORYLASES
GLYCOGEN STORAGE DISEASE
     SEE GLYCOGENOSIS
GLYCOGEN SYNTHETASE
     SEE UNDER SYNTHETASES
GLYCOGEN SYNTHETASE**
     (USE GLYCOSYLTRANSFERASES,UDP GLUCOSE:ALPHA-1,4-GLUCAN ALPHA-4-
          GLYCOSYLTRANSFERASE)
GLYCOGENOLYSIS
GLYCOGENOSIS
     X   GLYCOGEN STORAGE DISEASE
     X   VON GIERKE'S DISEASE
     XX  CONGENITAL ABNORMALITIES
GLYCOLAMIDE
     X   ALPHA-HYDROXYACETAMIDE
     XX  ACETAMIDE
     XX  AMIDES
     **  2-HYDROXYETHANEAMIDE
GLYCOLATE
     SEE ALSO BENZILIC ACIDS
     SEE ALSO THIOGLYCOLIC ACID
     XX  ACETATES
     XX  HYDROXY ACIDS
GLYCOLATE OXIDASE
     SEE UNDER OXIDASES
GLYCOLIPIDS
     SEE ALSO CEREBROSIDES
     SEE ALSO GANGLIOSIDES
     SEE ALSO MUCOLIPIDS
     SEE ALSO WAX D
     XX  CEREBROSIDES
     XX  GANGLIOSIDES
     XX  LIPIDS
GLYCOLS
     SEE ALSO ETHYLENE GLYCOL
     SEE ALSO PROPANEDIOL
     SEE ALSO 1,2-PROPANEDIOL
     SEE ALSO 1,2-PROPANEDIOL-1-PHOSPHATE
     SEE ALSO 1,3-PROPANEDIOL
     XX  ALCOHOLS
GLYCOLYLUREA
     SEE HYDANTOIN
GLYCOLYSIS
     SEE ALSO CRABTREE EFFECT
     SEE ALSO EMBDEN-MEYERHOF PATHWAY
     SEE ALSO FERMENTATION
     SEE ALSO HEXOSE MONOPHOSPHATE PATHWAY
     SEE ALSO KREBS CYCLE
     SEE ALSO PENTOSE PATHWAY
     XX  OXIDATIVE PHOSPHORYLATION
GLYCOLYSIS ANAEROBIC**
     (USE EMBDEN-MEYERHOF PATHWAY)
GLYCONEOGENESIS
     XX  GLYCOGENESIS
GLYCOPEPTIDES
     XX  PEPTIDES
GLYCOPROTEINS
     SEE ALSO ALBUMINS
     SEE ALSO CONALBUMIN
     SEE ALSO CORTICOSTEROID BINDING GLOBULIN
     SEE ALSO GLOBULINS
     SEE ALSO ICHTHYOCOL
     SEE ALSO MUCOPROTEINS
     SEE ALSO PROTEIN-BOUND CARBOHYDRATES
     XX  PROTEINS
     XX  PROTEINS
ALPHA-GLYCOPROTEINS** (DESCRIPTOR)
     (INDEX ALSO GLYCOPROTEINS,)
GLYCOSIDASES
     SEE UNDER CARBOHYDRASES
GLYCOSIDE HYDROLASES
     SEE CARBOHYDRASES
GLYCOSIDES
     SEE ALSO AGLYCONES
     SEE ALSO ANTHOCYANINS
     SEE ALSO ARYL-BETA-ARABINOPYRANOSIDES
     SEE ALSO BAKANKOSIN
     SEE ALSO 3-(5-BROMOINDOLYL-BETA-D-GLUCOPYRANOSIDE
     SEE ALSO CARDIAC GLYCOSIDES
     SEE ALSO CATALPA GLYCOSIDES
     SEE ALSO CORTICOID 21-GLYCOSIDES
     SEE ALSO EQUISETUM GLYCOSIDES
     SEE ALSO GALACTOSIDES
     SEE ALSO HEXAPYRANOSIDES
     SEE ALSO HYDROXYMANDELONITRILE GLYCOSIDES
     SEE ALSO ISOQUERCITRIN
     SEE ALSO ISORHAMNETIN-3-RHAMNOGLUCOSIDE
     SEE ALSO KAEMPFEROL-3-RHAMNOGLUCOSIDE
     SEE ALSO MEDICINAL PLANTS
     SEE ALSO MONOTROPA GLYCOSIDES
     SEE ALSO PHLORIZIN
     SEE ALSO RIBOSIDES
     SEE ALSO RUTIN
     SEE ALSO SAPONINS
     SEE ALSO SIMARUBA GLYCOSIDES
     SEE ALSO TILIA GLYCOSIDES
     X   GLUCOSIDES
     XX  AGLYCONES
     XX  MEDICINAL PLANTS
BETA-GLYCOSIDES
GLYCOSULFATASES
     SEE UNDER SULFATASES
GLYCOSURIA
     SEE ALSO DE TONI-FANCONI SYNDROME
     XX  DIABETES
     XX  URINE
GLYCOSURIC ACID
     SEE HOMOGENTISIC ACID
GLYCOSYL HALIDES
     SEE NITROBENZOYLGLYCOSYL HALIDES
GLYCOSYL PHOSPHATES**
     (USE SUGAR PHOSPHATES)
GLYCOSYLTRANSFERASES
GULLS** (DESCRIPTOR)
     X   TRANSGLYCOSIDASE
GLYCOSYLTRANSFERASES, N-ACETYLNEURAMINIC ACID TRANSFERASE
GLYCOSYLTRANSFERASE, GALACTOSIDE TRANSFERASE
     **  TRANSGALACTOSIDASE
GLYCOSYLTRANSFERASES, IMP:PYROPHOSPHATE PHOSPHORIBOSYLTRANSFERASE
GLYCOSYLTRANSFERASES, NUCLEOSIDE:ORTHOPHOSPHATE RIBOSYLTRANSFERASE
     X   NUCLEOSIDE PHOSPHORYLASE
GLYCOSYLTRANSFERASES, NUCLEOTIDE:PYROPHOSPHATE
          PHOSPHORIBOSYLTRANSFERASES
GLYCOSYLTRANSFERASES, NUCLEOSIDE RIBOSYLTRANSFERASE
     X   NUCLEOSIDE:PURINE(PYRIMIDINE)RIBOSYLTRANSFERASE
GLYCOSYLTRANSFERASES, OROTATE PHOSPHORIBOSYLTRANSFERASE
     X   OROTIDINE-5'-PHOSPHATE PYROPHOSPHORYLASE
     **  OROTIDINE-5-PHOSPHATE:PYROPHOSPHATE PHOSPHORIBOSYLTRANSFERASE
GLYCOSYLTRANSFERASES, PURINE NUCLEOSIDE PHOSPHORYLASE
     X   PURINE NUCLEOSIDE:ORTHOPHOSPHATE RIBOSYLTRANSFERASE
     XX  PHOSPHORYLASES
GLYCOSYLTRANSFERASES,RIBOSYLAMINE-5-PHOSPHATE:PYROPHOSPHATE
     --  PHOSPHORIBOSYLTRANSFERASE
     X   AMIDOPHOSPHORIBOSYLTRANSFERASE
     X   PHOSPHORIBOSYLPYROPHOSPHATE AMIDOTRANSFERASE
GLYCOSYLTRANSFERASES-UDP GLUCOSE:ALPHA-1,4-GLUCAN ALPHA-4-
     --  GLYCOSYLTRANSFERASE
     **  GLYCOGEN SYNTHETASE
GLYCOSYLTRANSFERASES,UDP GLUCOSE:D-GLUCOSE-6-PHOSPHATE 1-
     --  GLUCOSYLTRANSFERASE
GLYCOSYLTRANSFERASES, URIDINE:ORTHOPHOSPHATE RIBOSYLTRANSFERASE
     X   URIDINE PHOSPHORYLASE
GLYCYL PROLINE
     XX  PROLINE
GLYCYRRHETINIC ACID
GLYOXYLATE
     SEE ALSO KORNBERG-KREBS GLYOXYLATE CYCLE
     XX  KETOACIDS
GLYOXYLATE REDUCTASE
     SEE UNDER REDUCTASES
GLYOXYLATE TRANSACETASE
     SEE KETOACID LYASES,MALATE SYNTHASE
GLYOXAL-BIS- (GUANYLHYDRAZINE)
     XX  GUANIDINES
     XX  HYDRAZINES
GLYOXALS
     SEE ALKOXYGLYOXALS
     SEE AMINOGLYOXALS
GLYPTOTENDIPES** (DESCRIPTOR)
     (MIDGES)
GM FACTOR
     XX  BLOOD PROTEINS
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      XX  GAMMA GLOBULIN
      XX  GENETICS
GNATHOSTOMA PROCYONIS
      SEE UNDER NEMATODES
GOATS
      XX  UNGULATES
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
GOITER
      XX  THYROID GLAND DISORDERS
GOITER, EXOPHTHALMIC GOITER
      X   GRAVES' DISEASE
      XX  EXOPHTHALMOS
GOITRIN
      XX  ANTITHYROID COMPOUNDS
GOITROGENS
      SEE ANTITHYROID COMPOUNDS
GOLD
      XX  HEAVY METALS
      **  GOLD INLAYS
GOLD 198
      SEE UNDER RADIOISOTOPES
GOLD INLAYS**
      (USE GOLD AND DENTAL FILLINGS,DENTAL INLAYS)
GOLD THIOGLUCOSE
      XX  GLUCOSE
      XX  THIOSUGARS
GOLDBLATT HYPERTENSION**
      (USE RENAL ARTERIAL OCCLUSIONS AND STENOSIS,AND RENAL
GOLDENROD
      X   SOLIDAGO
      XX  PLANTS
GOLDFISH** (DESCRIPTOR)
      (FISH)
      **  CARASSIUS AURATUS
21-GOLDTHIOCORTISONE
      XX  CORTISONE
GOLGI APPARATUS
      SEE UNDER CELL COMPONENTS
GONADECTOMY
      SEE ALSO ORCHIECTOMY
      SEE ALSO OVARIECTOMY
      X   CASTRATION
      XX  SURGERY
GONADOTROPINS
      SEE ALSO ANTIGONADOTROPIC AGENTS
      SEE ALSO CHORIONIC GONADOTROPINS
      SEE ALSO FSH
      SEE ALSO LH
      SEE ALSO PITUITARY HORMONES
      SEE ALSO UTERUS HORMONES
      XX  PITUITARY HORMONES
      XX  SEX HORMONES
GONADOTROPINS-RELEASING FACTOR
GONADS
      SEE ALSO HERMAPHRODITISM
      SEE ALSO HYPOGONADISM
      SEE ALSO OVARY
      SEE ALSO TESTIS
      XX  ENDOCRINE GLANDS
      XX  REPRODUCTIVE SYSTEM
GONIOMETER
      SEE ELECTROGONIOMETER
GONIOPHOTOGRAPHY
      XX  EYE,ANTERIOR CHAMBER ANGLE
      XX  PHOTOGRAPHY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
GONIOSCOPE
      XX  OPHTHALMOSCOPY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
GONIUM
      SEE UNDER ALGAE
GONORRHEA
      SEE ALSO BACTERIA,NEISSERIA
      SEE ALSO OPHTHALMIA NEONATORUM
      XX  BACTERIAL DISEASES
      XX  VENEREAL DISEASES
GOPHERS
      XX  SCIUROMORPHA
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
GORILLA
      SEE UNDER PRIMATES
GOUT
      SEE ALSO URICOSURIC AGENTS
      XX  ARTHRITIS
GRAAFIAN FOLLICLE
      SEE UNDER OVARY
GRACILE NUCLEUS
      SEE UNDER BRAIN
GRADIENT ELUTION METHOD** (DESCRIPTOR)
      (INDEX ALSO THE INSTRUMENT INVOLVED,)
            CHROMATOGRAPHY,IF APPLICABLE,)
GRAFTS
      SEE TRANSPLANTATION
GRAIN
      SEE ALSO CORN
      SEE ALSO OATS
      SEE ALSO RICE
      SEE ALSO TIMOTHY
      SEE ALSO WHEAT
      XX  AGRICULTURE
      XX  CROPS
      XX  PLANTS
GRAMMAR
      SEE UNDER SEMANTICS
GRAM-NEGATIVE BACTERIA
      SEE UNDER BACTERIA
GRAM-POSITIVE BACTERIA
      SEE UNDER BACTERIA
GRAM STAIN
      SEE ALSO BACTERIA,GRAM-NEGATIVE BACTERIA
      SEE ALSO BACTERIA,GRAM-POSITIVE BACTERIA
      XX  DYES
      XX  MICROORGANISMS
      XX  STAINING
GRAMICIDIN
      XX  ANTIBIOTICS
GRANITE QUARRY WORKERS** (DESCRIPTOR)
      (INDEX ALSO AIR POLLUTION,DUST,OCCUPATIONAL HAZARDS(OR
            SPECIFICS),INDUSTRIAL MEDICINE,OR SILICOSIS IF
            APPLICABLE,)
GRANULES (CELLULAR)
      SEE CELL COMPONENTS,GRANULES
GRANULOCYTES
      SEE UNDER BLOOD CELLS
GRANULOCYTIC LEUKEMIA
      SEE LEUKEMIA,MYELOID LEUKEMIA
GRANULOCYTOPENIA
      SEE AGRANULOCYTOSIS
GRANULOMA
      SEE ALSO PULMONARY GRANULOMA
      SEE ALSO RHINOSCLEROMA
      XX  NEOPLASMS
GRANULOMA, ASCARID**
      (USE ASCARIASIS)
GRANULOMA, HODGKIN'S
      SEE HODGKIN'S DISEASE
GRANULOMA INGUINALE
      SEE ALSO BACTERIA,CALYMMATOBACTERIUM GRANULOMATIS
      XX  BACTERIAL DISEASES
      XX  VENEREAL DISEASES
GRANULOSIS VIRUS (INSECT)
      SEE UNDER VIRUSES
GRASSES
      XX  PLANTS
GRASSHOPPERS
      SEE ALSO LOCUSTS
      XX  INSECTS
      XX  LOCUSTS
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
GRAVES' DISEASE
      SEE GOITER,EXOPHTHALMIC GOITER
GRAVITY
      SEE ALSO GEOTROPISM
      SEE ALSO MOTION SICKNESS
      X   ACCELERATION
      X   DECELERATION
      XX  SPACE MEDICINE
GREAT LAKES REGION
      SEE UNDER GEOGRAPHICAL SITES
GREECE
      SEE UNDER GEOGRAPHICAL SITES
GREENLAND
      SEE UNDER GEOGRAPHICAL SITES
GREGARINIDA
      SEE UNDER PROTOZOA
GRISEOFULVIN
      XX  ANTIBIOTICS
      XX  FUNGICIDES
GRISEOVIRIDIN
      XX  ANTIBIOTICS
GROSS LEUKEMIA VIRUS
      SEE UNDER VIRUSES
GROUNDHOGS
      SEE MARMOTS
GROUND SQUIRRELS
      XX  SCIUROMORPHA
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
GROUND SUBSTANCE
      X   INTERSTITIAL SUBSTANCE
      XX  CONNECTIVE TISSUE
GROUNDWATER** (DESCRIPTOR)
      (INDEX ALSO WATER SUPPLY AND/OR WATER POLLUTION,)
GROUP BEHAVIOR**
      (USE INTERPERSONAL BEHAVIOR)
GROUP COUNSELLING
      X   COUNSELLING
GROUP MEDICAL PRACTICE
      XX  MEDICAL PRACTICE
GROUP THERAPY
      SEE ALSO FAMILY THERAPY
      SEE ALSO GROUP WORK
      XX  PSYCHOTHERAPY
      XX  THERAPY
GROUP WORK
      XX  GROUP THERAPY
GROUPS**
      (USE TIED TERM,E,G,,)
      (BLOOD GROUPS)
      (LOW-INCOME GROUPS)
GROWTH
      SEE ALSO BODY WEIGHT
      SEE ALSO CHILD DEVELOPMENT
      SEE ALSO COSTOCHONDRAL GROWTH CENTER
      SEE ALSO GEOTROPISM
      SEE ALSO METAMORPHOSIS
      SEE ALSO MOLTING
      SEE ALSO NEOPLASTIC GROWTH
      SEE ALSO REGENERATION
      XX  AGING
      XX  BODY WEIGHT
      (DISTINGUISH FROM SPECIFICS,)
GROWTH (MICROORGANISMS)
      SEE ALSO MICROBIAL CULTURE
      SEE ALSO NUTRIENTS
      SEE ALSO REPRODUCTION(MICROORGANISMS)
      XX  MICROBIAL CULTURE
      XX  MICROORGANISMS
      XX  NUTRIENTS
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      XX  REPRODUCTION(MICROORGANISMS)
GROWTH (OF CRYSTALS)** (DESCRIPTOR)
      (INDEX ALSO CRYSTALLIZATION)
GROWTH (OF PARTICLES)** (DESCRIPTOR)
      (INDEX ALSO AIR POLLUTION,WATER POLLUTION,HIGH ENERGY
           PARTICLES IF APPLICABLE.)
GROWTH FACTORS
      SEE ALSO AUXOTROPHS
      SEE ALSO FERRICHROMES
      SEE ALSO MYCOBACTIN
      SEE ALSO NUTRIENTS
      SEE ALSO RENOTROPIN
      X   STIMULATING FACTORS
      XX  NUTRIENTS
GROWTH HORMONES
      SEE ALSO AUXINS
      SEE ALSO GIBBERELLIN
      SEE ALSO MITOGENIC FACTOR(PHYTOHEMAGGLUTININ)
      SEE ALSO PHYTOHEMAGGLUTININ
      SEE ALSO PITUITARY HORMONES
      SEE ALSO SOMATOTROPIN
      XX  HORMONES
      XX  PITUITARY HORMONES
GROWTH INHIBITORS
      X   ANTAGONISTS
      X   INHIBITORS
GUAM
      SEE UNDER GEOGRAPHICAL SITES
GUANASE
      SEE UNDER DEAMINASES
GUANAZOLO
      SEE 8-AZAGUANINE
GUANETHIDINE
      XX  ANTIHYPERTENSIVE AGENTS
      XX  GUANIDINES
GUANIDINES
      SEE ALSO CHLORGUANIDE
      SEE ALSO CREATINE
      SEE ALSO CREATININE
      SEE ALSO GLYOXAL-BIS-(GUANYLHYDRAZINE)
      SEE ALSO GUANETHIDINE
      SEE ALSO(2-MERCAPTOETHYL)GUANIDINE
      SEE ALSO METHYLGUANIDINE
      SEE ALSO METHYL NITROSOGUANIDINE
      SEE ALSO NITROSOGUANIDINE
      SEE ALSO PHENETHYLFORMAMIDINYL IMINOUREA
      SEE ALSO PHENETHYLBIGUANIDE
      XX  AMIDINES
GUANIDINOACETIC ACID
      X   GLYCOCYAMINE
      XX  ACETATE
GUANINE DEOXYRIBOSIDE
      SEE DEOXYGUANOSINE
GUANINE PROPIONATE
      XX  PROPIONIC ACID
GUANINES
      SEE ALSO AZAGUANINE
      SEE ALSO ISOGUANINE
      SEE ALSO 6-SELENOGUANINE
      SEE ALSO THIOGUANINE
      X   6-HYDROXY-2-AMINOPURINE
      XX  ISOGUANINE
      XX  PURINE
GUANINES ANALOGS
GUANOSINE
      SEE ALSO THIOGUANOSINE
      XX  NUCLEOSIDES
      XX  NUCLEOTIDES
GUANOSINE MONOPHOSPHATE
      SEE ALSO POLYGUANYLIC ACID
      X   GUANYLIC ACID
      XX  GUANOSINE PHOSPHATES
GUANOSINE NUCLEOTIDES
      SEE GUANOSINE PHOSPHATES
GUANOSINE PHOSPHATES
      SEE ALSO DEOXYGUANOSINE MONOPHOSPHATE
      SEE ALSO GUANOSINE MONOPHOSPHATE
      SEE ALSO GUANOSINE TRIPHOSPHATE
      X   GUANOSINE NUCLEOTIDES
      XX  NUCLEOTIDES
      XX  PHOSPHATES
GUANOSINE TRIPHOSPHATE
      XX  GUANOSINE PHOSPHATES
GUANYLHYDRAZONES
      SEE BIS(GUANYLHYDRAZONES)
GUANYLIC ACID
      SEE GUANOSINE MONOPHOSPHATE
GUATEMALA
      SEE UNDER GEOGRAPHICAL SITES
GUERNSEY** (DESCRIPTOR)
      (CATTLE)
GUIDE DOGS
      SEE DOGS(GUIDE DOGS)
GUILLIAN-BARRE SYNDROME
      SEE ENCEPHALOMYELORADICULONEURITIS
GUINEA PIGS
      XX  RODENTS
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
GUINEA PIGS (R9)
GULF COAST
      SEE UNDER GEOGRAPHICAL SITES
L-GULITOL
      SEE D-GLUCITOL
GULLS**
      (BIRDS)
      (USE AS MODIFIER)
GULONOLACTONE
      XX  LACTONES
GULONOLACTONE ANALOGS
L-GULONOLACTONE
      XX  LACTONES
L-GULONOLACTONE ANALOGS
L-GULONO-GAMMA-LACTONE:NADP OXIDOREDUCTASE**
      (USE OXIDASES,L-GLULONLACTONE OXIDASE)
GULONOLACTONE OXIDASE
      SEE UNDER OXIDASES
GULONOLACTONE OXIDASE INHIBITORS
      SEE UNDER ENZYMES INHIBITORS
L-GULONOLACTONE OXIDASE
      SEE UNDER OXIDASES
GULOSE
      XX  HEXOSES
GUPPIES** (DESCRIPTOR)
      (FISH)
      (USE AS MODIFIER)
GUTHION
      X   THIOPHOSPHATES
      XX  PHOSPHATES
      XX  TRIAZINES
GUTTIFERAE
      SEE UNDER MEDICINAL PLANTS
GUTTMAN RATING SCALE
      XX  PSYCHOLOGICAL TESTS
GYMNEMA SYLVESTRE
      SEE UNDER MEDICINAL PLANTS
GYMNEMIC ACID
GYMNOSPERMS
      XX  PLANTS
GYNECOMASTIA
      XX  MAMMARY GLAND
GYPSUM
      X   CALCIUM SULFATE
GYRODACTYLUS
      SEE UNDER TREMATODES
H-ACID
      SEE 8-AMINO-1-NAPHTHOL-3,6-DISULFONIC ACID
H ANTIGENS
      SEE IMMUNOLOGY,FLAGELLAR ANTIGENS(BACTERIA)
H-1 VIRUS
      SEE UNDER VIRUSES
H-3 VIRUS
      SEE UNDER VIRUSES
H,EP,1 VIRUS**
      (USE VIRUSES,H-1 VIRUS)
H,EP,3 TUMOR**
      (USE EPIDERMOID CARCINOMA)
H,EP,3 VIRUS**
      (USE VIRUSES,H-3 VIRUS)
HABENULA THALAMI
      SEE UNDER BRAIN
HABIT
      XX  BEHAVIOR
      XX  CONDITIONING
      XX  LEARNING
HABITUATION
      SEE ALSO CONDITIONING
      XX  CONDITIONING
      (DO NOT USE FOR DRUGS)
HABROBRACON** (DESCRIPTOR)
      (WASPS)
HAEMANTHIDINE
      XX  ALKALOIDS
HAEMOBARTONELLA
      SEE UNDER RICKETTSIA
HAEMOGREGARINA
      SEE UNDER PROTOZOA
HAEMONCHUS
      SEE UNDER NEMATODES
HAEMOPROTEUS
      SEE UNDER PROTOZOA
HAEMOSPORIDIIDEA
      SEE UNDER PROTOZOA
HAGEMAN FACTOR
      SEE UNDER BLOOD COAGULATION
HAIR
      SEE ALSO ALOPECIA
      SEE ALSO HIRSUTISM
      XX  SKIN
HAIR FOLLICLE
      SEE ALSO FOLLICULITIS KELOIDALIS
      SEE ALSO MANGE
      XX  SKIN
HAIR FOLLICLE NEOPLASMS
      XX  SKIN NEOPLASMS
HAITI
      SEE UNDER GEOGRAPHICAL SITES
HALFWAY HOUSE
      XX  FOSTER HOMES
      XX  PATIENT CARE
HALIDES
      SEE ALSO AMINE HYDROHALIDES
      SEE ALSO ARYL HALIDES
      SEE ALSO BROMIDES
      SEE ALSO CHLORIDES
      SEE ALSO FLUORIDES
      SEE ALSO IODIDES
      SEE ALSO NITROBENZOYLGLYCOSYL HALIDES
      SEE ALSO SULFENYL HALIDES
      SEE ALSO 2-TRIALKYLAMMONIUMETHYL-BENZOATE HALIDE
N-HALOAMINOBENZENES**
      (USE N-HALOANILIDES)
N-HALOANILIDES
      XX  ANILINE
      **  N-HALOAMINOBENZENES
      **  N-HALOPHENYLAMINES
N-HALOPHENYLAMINES**
      (USE N-HALOANILIDES)
HALISTERESIS
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XX BONE DISORDERS
XX CALCIFICATION
HALLUCINATIONS
SEE ALSO FANTASY
XX FANTASY
XX PSYCHOSES
HALLUCINOGENS
SEE ALSO BUFOTENINE
SEE ALSO CANNABINOLS
SEE ALSO DITRAN
SEE ALSO LSD
SEE ALSO MESCALINE
SEE ALSO PSILOCYBIN
XX DRUGS
XX PSYCHOTOMIMETIC DRUGS
HALOACIDS
SEE ALSO AMINE HYDROHALIDES
SEE ALSO CHLOROFORMATES
SEE ALSO P-CHLOROPHENOXYACETIC ACID
SEE ALSO FLUOROACETATES
SEE ALSO FLUOROCITRATE
SEE ALSO FLUOROOROTIC ACID
SEE ALSO HYDROCHLORIC ACID
SEE ALSO IODOACETATE
SEE ALSO PERCHLORATE
HALOALKYLAMINES
SEE ALSO(P-(BIS(2-IODOETHYL)AMINO)BENZYL)-PHOSPHONIC ACID DIETHYL ESTER
HALOALKYLAMINES
SEE ALSO CHLOROETHYLAMINES
XX AMINE
XX NITROGEN MUSTARDS
1-HALOALKYNES
X ALKYNES
HALOGENATED AMINO ACIDS
SEE ALSO FLUORINATED AMINO ACIDS
XX AMINO ACIDS
HALOGENATED HYDROCARBONS
SEE ALSO CHLORINATED HYDROCARBONS
XX HYDROCARBONS
HALOGENATED THYMIDINES
XX THYMIDINE
HALOGENATION
SEE ALSO CHLORINATION
SEE ALSO FLUORIDATION
SEE ALSO IODINATION
HALOGEN-CARBON BONDS
SEE CARBON-HALOGEN BONDS
HALOKETOSTEROIDS
SEE ALSO DEXAMETHASONE
SEE ALSO 6BETA,7BETA-DIBROMO-17BETA-HYDROXY-4-ANDROSTENE-3-ONE
SEE ALSO 6BETA-DIBROMOMETHYLENE,DELTA 4-ANDROSTENE-3-ONE,17-BETA-HYDROXYPROPIONATE
SEE ALSO 9ALPHA-FLUORO-11BETA,17BETA-DIHYDROXY-17ALPHA-METHYL-5BETA-ANDROSTAN-3-ONE
SEE ALSO FLUOXYMESTERONE
SEE ALSO 6ALPHA-METHYL,9ALPHA-FLUORO,17-ACETOXY,21-DEOXYPREDNISOLONE
SEE ALSO TRIAMCINOLONE
X STEROID HALOKETONES
XX KETOSTEROIDS
ALPHA-HALOLACTAMS
XX LACTAMS
2-HALO-2-PHENYLALKYLAMINES
XX PHENYLALKYLAMINES
HALOPURINES
SEE ALSO 6-CHLOROPURINE
SEE ALSO FLUOROPURINES
XX PURINE
HALOPYRIMIDINES
SEE ALSO FLUOROPYRIMIDINES
XX PYRIMIDINES
HALOTHANE
SEE BROMOCHLOROTRIFLUOROETHANE
HALSTEAD BATTERY
XX NEUROPSYCHOLOGICAL TESTS
HAMSTERS
XX RODENTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
HAMSTERS (CHINESE)
HAMSTERS (GOLDEN)
HAMSTERS (SYRIAN)
HAMSTERS (SYRIAN GOLDEN)
HAMSTERS (WHITE)
HAND
SEE ALSO DUPUYTREN'S CONTRACTURE
SEE ALSO FINGERS
XX ARM
XX LIMBS
HANDBOOK
SEE UNDER PUBLICATIONS
HANDICAPPED CHILDREN
SEE ALSO REHABILITATION
XX CHILDREN
XX REHABILITATION
HANDLING
SEE ALSO INTERPERSONAL BEHAVIOR
XX INTERPERSONAL BEHAVIOR
HANSEN'S DISEASE
SEE LEPROSY
HANSENULA
SEE UNDER FUNGI
HAPLOIDY
SEE UNDER GENETICS
HAPLOSPORANGIUM
SEE UNDER FUNGI
HAPLOSPORIDIA
SEE UNDER PROTOZOA
HAPTENS
SEE UNDER IMMUNOLOGY
HAPTOGLOBIN
X HEMOGLOBIN-BINDING ALPHA2-GLOBULIN(SERUM)
XX ALPHA GLOBULIN
XX BLOOD PROTEINS
XX GLOBINS
HARDNESS
HARELIP
XX CONGENITAL ABNORMALITIES
XX LIP
XX ORAL-FACIAL ANOMALIES
HARMONIC DISTORTION
SEE UNDER HEARING
HARSHNESS (VOCAL)** (DESCRIPTOR)
(INDEX ALSO VOICE)
HARTMANELLA
SEE UNDER PROTOZOA
HARUNGANIN
HARVEST AID CHEMICALS** (DESCRIPTOR)
HASHIMOTO'S DISEASE
SEE STRUMA LYMPHOMATOSA
HATCHING
SEE EGG HATCHING
HATCHING INHIBITORS
SEE EGG HATCHING INHIBITORS
HATCHING MUSCLE
SEE UNDER MUSCLE
HAWAII
SEE UNDER GEOGRAPHICAL SITES
HAWAIIAN
SEE ALSO ETHNIC GROUPS
HAY FEVER
XX ASTHMA
XX HYPERSENSITIVITY,IMMEDIATE HYPERSENSITIVITY
XX RESPIRATORY DISEASES
HAY FEVER, SEASONAL HAY FEVER
X POLLENOSIS
HAZARDS
SEE OCCUPATIONAL HAZARDS
HBG
SEE HEME-BINDING BETA 1-GLOBULIN(HBG)
HEAD
SEE ALSO CEPHALOMETRY
SEE ALSO FACE
SEE ALSO JAWS
SEE ALSO SKULL
HEAD INJUR
SEE UNDER INJURY
HEAD MOVEMENT
XX BODY MOVEMENT
HEAD NEOPLASMS
SEE ALSO FACE NEOPLASMS
XX FACE NEOPLASMS
XX NEOPLASMS
HEADACHE
XX PAIN
HEADACHE, MIGRAINE
HEALING
SEE INJURY,WOUND HEALING
SEE REGENERATION
HEALTH
SEE DENTAL HEALTH
SEE INDUSTRIAL MEDICINE
SEE MEDICAL-ENTRIES
SEE MENTAL HEALTH
SEE PUBLIC HEALTH
SEE STUDENT HEALTH SERVICE
HEALTH DEPARTMENT
XX PREVENTIVE MEDICINE
XX STATE HEALTH DEPARTMENTS
HEALTH FACILITIES PLANNING
SEE MEDICAL FACILITIES PLANNING
HEARING
SEE ALSO AUD-=ENTRIES
SEE ALSO AURAL READING DEVICES
SEE ALSO DEAFNESS
SEE ALSO EAR,COCHLEAR MICROPHONICS
SEE ALSO EAR DISORDERS
SEE ALSO EAR SURGERY
SEE ALSO MORO REFLEX
SEE ALSO OTOTOXINS
XX EAR
XX EAR DISORDERS
XX SENSORY MECHANISMS
HEARING, AIR CONDUCTION
X AIR CONDUCTION HEARING
HEARING, AUDITORY DISCRIMINATION
X SOUND FREQUENCY DISCRIMINATION
XX DISCRIMINATION
HEARING, BINAURAL HEARING
X AUDITORY LATERALIZATION
X LOCALIZATION
X SOUND LOCALIZATION
HEARING, BONE CONDUCTION
XX BONE,TEMPORAL BONE
XX DEAFNESS
HEARING, HARMONIC DISTORTION
XX SOUND
HEARING AIDS
XX DEAFNESS
HEARING TESTS
SEE ALSO AUDIOMETRY
SEE ALSO WEBER TEST
X TESTS
XX DIAGNOSTIC TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
HEARING TESTS, FLUTTER FUSION
X SOUND FLUTTER FUSION
HEART

SEE ALSO ANGIOCARDIOGRAPHY
SEE ALSO ARTERIES,CORONARY ARTERIES
SEE ALSO BALLISTOCARDIOGRAPHY
SEE ALSO CARDIAC-,CARDIO-ENTRIES
SEE ALSO ELECTROCARDIOGRAPHY
SEE ALSO FIBERSCOPE(CARDIAC)
SEE ALSO PHONOCARDIOGRAPHY
SEE ALSO SPECTROSONOGRAPHY
SEE ALSO VECTORCARDIOGRAPHY
SEE ALSO VEINS,CORONARY SINUS
SEE ALSO VEINS,CORONARY VEIN
SEE ALSO VIBROCARDIOGRAPHY
XX CARDIOVASCULAR SYSTEM

HEART, ARTIFICIAL HEART
SEE ALSO PULSATILE PERFUSION PUMP
XX HEART PROSTHESIS
XX PULSATILE PERFUSION PUMP

HEART, ATRIUM

HEART, AUXILIARY HEART
SEE ALSO HEART,AUXILIARY VENTRICLE
XX HEART SURGERY
(DISTINGUISH FROM ARTIFICIAL HEART OR PUMP OXYGENATOR,)

HEART, AUXILIARY VENTRICLE
XX HEART,AUXILIARY HEART
XX HEART SURGERY
XX HEART,VENTRICLES
(DISTINGUISH FROM ARTIFICIAL VENTRICLES,)

HEART, INTERVENTRICULAR SEPTUM

HEART, MYOCARDIUM
XX MUSCLE
** MYOCARDIUM CONTRACTION

HEART, MYOCARDIUM INTERCALATED DISCS
X INTERCALATED DISCS

HEART, MYOCARDIUM REVASCULARIZATION
X REVASCULARIZATION
XX BLOOD VESSELS REVASCULARIZATION
XX CORONARY DISEASES
XX HEART SURGERY
** CORONARY COLLATERALS
** CORONARY REVASCULARIZATION

HEART, PAPILLARY MUSCLE
XX MUSCLE

HEART, PERICARDIUM
SEE ALSO CARDIAC TAMPONADE

HEART, PULMONARY VALVE
SEE ALSO VALVULAR HEART DISEASES,PULMONARY VLAVE INSUFFICIENCY
SEE ALSO VALVULAR HEART DISEASES,PULMONARY VALVE STENOSIS

HEART, VENTRICLES
SEE ALSO HEART,AUXILIARY VENTRICLE

HEART ARREST
X CARDIAC ARREST
XX HEART DISEASES
** CARDIOPLEGIA

HEART BLOCK
SEE ALSO ARRHYTHMIA
XX ARRHYTHMIA
XX HEART CONDUCTION SYSTEM
XX HEART DISEASES
** BLOCK

HEART BLOCK, ATRIOVENTRICULAR BLOCK

HEART BLOCK, BUNDLE BRANCH BLOCK
XX INTERVENTRICULAR HEART BLOCK

HEART BLOCK, STOKES-ADAMS DISEASE

HEART CATHETERIZATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

HEART COMPRESSION
SEE CARDIAC TAMPONADE
SEE PULSUS PARADOXUS

HEART CONDUCTION SYSTEM
SEE ALSO ELECTROCARDIOGRAPHY
SEE ALSO ELECTRONIC HEART STIMULATORS
SEE ALSO HEART BLOCK
SEE ALSO HEART RHYTHM
XX ELECTROCARDIOGRAPHY
XX HEART RHYTHM

HEART CONDUCTION SYSTEM, ATRIOVENTRICULAR NODE

HEART CONDUCTION SYSTEM, BUNDLE OF HIS

HEART CONDUCTION SYSTEM, HEART PACEMAKERS
X PACEMAKERS
(DO NOT USE FOR ELECTRONIC HEART STIMULATORS,)

HEART CONDUCTION SYSTEM, PURKINJE FIBERS

HEART CONDUCTION SYSTEM, SINO-ATRIAL NODE

HEART CONTRACTION
XX MUSCLE CONTRACTION
** MYOCARDIUM CONTRACTION

HEART DISEASES
SEE ALSO ARRHYTHMIA
SEE ALSO BACTERIAL ENDOCARDITIS
SEE ALSO CARDIAC TAMPONADE
SEE ALSO CARDIORENAL DISORDERS
SEE ALSO CARDIOVASCULAR DISEASES
SEE ALSO CONGENITAL HEART DISEASE
SEE ALSO CORONARY DISEASES
SEE ALSO ENDOCARDIAL FIBROSIS
SEE ALSO ENDOCARDITIS
SEE ALSO HEART ARREST
SEE ALSO HEART BLOCK
SEE ALSO HEART ENLARGEMENT
SEE ALSO HEART FAILURE
SEE ALSO MYOCARDIAL FIBROSIS
SEE ALSO MYOCARDIAL NECROSIS
SEE ALSO MYOCARDITIS
SEE ALSO MYOCARDOSIS
SEE ALSO PERICARDITIS
SEE ALSO PULMONARY HEART DISEASE
SEE ALSO PULSUS PARADOXUS
SEE ALSO RHEUMATIC HEART DISEASES
SEE ALSO TACHYCARDIA
SEE ALSO VALVULAR HEART DISEASES
XX CARDIOVASCULAR DISEASES

HEART ENLARGEMENT
XX HEART DISEASES
XX HEART SIZE
XX HEART WEIGHT

HEART ENLARGEMENT, VENTRICULAR HYPERTROPHY

HEART FAILURE
SEE ALSO BOVINE HIGH MOUNTAIN DISEASE
XX HEART DISEASES

HEART FAILURE, CONGESTIVE HEART FAILURE
SEE ALSO DIURETICS

HEART FUNCTION
SEE ALSO DIVING REFLEX
SEE ALSO FICK METHOD
SEE ALSO HYPERKINEMIA
X CARDIAC OUTPUT
X CARDIODYNAMICS
XX DIAGNOSTIC TESTS
** HEART WORK

HEART INTRACARDIAC PRESSURES
SEE ALSO BLOOD PRESSURE
X INTRACARDIAC PRESSURES
XX BLOOD PRESSURE

HEART INTRACARDIAC VOLUME
SEE ALSO BLOOD VOLUME
X INTRACARDIAC VOLUME
XX BLOOD VOLUME
** HEART VOLUME

HEART-LUNG BYPASS
SEE UNDER EXTRACORPOREAL CIRCULATION

HEART-LUNG PREPARATION
XX LUNG

HEART MASSAGE
SEE ALSO CARDIAC ASSISTOR(EXTERNAL)
X CARDIAC MASSAGE
XX RESUSCITATION

HEART MOTION

HEART MURMURS
SEE UNDER VALVULAR HEART DISEASES

HEART NECROSIS
SEE MYOCARDIAL NECROSIS(NONINFARCTIONAL)

HEART NEOPLASMS
XX NEOPLASMS

HEART PACEMAKERS
SEE UNDER HEART CONDUCTION SYSTEM

HEART PACEMAKERS (ARTIFICIAL)
SEE ELECTRONIC HEART STIMULATORS

HEART PROSTHESIS
SEE ALSO ELECTRONIC HEART STIMULATORS
SEE ALSO HEART,ARTIFICIAL HEART
SEE ALSO HEART VALVES PROSTHESIS
XX HEART SURGERY
XX PROSTHESIS
** SEPTAL DEFECT PROSTHESIS

HEART RATE
SEE ALSO CARDIOTACHOMETER
SEE ALSO PULSE PRESSURE WAVES
SEE ALSO RHR REFLEX
SEE ALSO TACHYCARDIA
** PULSE

HEART RHYTHM
SEE ALSO ARRHYTHMIA
SEE ALSO HEART CONDUCTION SYSTEM
XX HEART CONDUCTION SYSTEM

HEART SIZE
SEE ALSO HEART ENLARGEMENT
(DISTINGUISH FROM HEART ENLARGEMENT AND HEART INTRACARDIAC VOLUME,)

HEART SOUND SYNTHESIZER
X ELECTRONICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

HEART SOUNDS
SEE ALSO PHONOCARDIOGRAPHY
SEE ALSO VALVULAR HEART DISEASES,HEART MURMURS
XX SOUND

HEART SURGERY
SEE ALSO CARDIOTOMY
SEE ALSO CARDIOVASCULAR SURGERY
SEE ALSO EXTRACORPOREAL CIRCULATION
SEE ALSO HEART,AUXILIARY HEART
SEE ALSO HEART,AUXILIARY VENTRICLE
SEE ALSO HEART,MYOCARDIUM REVASCULARIZATION
SEE ALSO HEART PROSTHESIS
XX CARDIOVASCULAR SURGERY
XX THORACIC SURGERY

HEART VALVES
SEE ALSO VALVULAR HEART DISEASES

HEART VALVES, AORTIC VALVE

HEART VALVES, MITRAL VALVE

HEART VALVES PROSTHESIS
XX HEART PROSTHESIS

HEART VOLUME**
(USE HEART INTRACARDIAC VOLUME)

HEART WEIGHT
SEE ALSO HEART ENLARGEMENT
** WEIGHT

HEART WORK** (DESCRIPTOR)
(INDEX ALSO HEART FUNCTION,

HEARTBURN
SEE GASTRIC PYROSIS

HEART WORK**
(INDEX HEART FUNCTION AND USE HEART WORK AS MODIFIER)

HEARTWORM
SEE NEMATODES,DIROFILARIA IMMITIS

HEAT
SEE ALSO CALORIMETRY
SEE ALSO CLIMATE,TROPICAL CLIMATE
SEE ALSO MICROWAVE HEATING
SEE ALSO THERMODYNAMICS

XX TEMPERATURE
HEAT EXCHANGER
(ALSO INDEX BODY TEMPERATURE OR HYPOTHERMIA WHERE APPLICABLE.)
HEAT LABILITY
SEE ALSO PASTEURIZATION
X THERMOSTABILITY
X** HEAT STABILITY
XX PASTEURIZATION
HEAT OF SOLUTION
XX SOLUTIONS
XX THERMODYNAMICS
HEAT STABILITY** (DESCRIPTOR)
(INDEX ALSO HEAT LABILITY)
HEAT STIMULUS
SEE CALORIC STIMULATION
HEAVES
XX PULMONARY EMPHYSEMA
(DISTINGUISH FROM EMESIS)
HEAVY ATOMS IN X-RAY DIFFRACTION**
(USE HEAVY METALS)
(USE X-RAY DIFFRACTION)
HEAVY METALS
SEE ALSO ANTIMONY
SEE ALSO BISMUTH
SEE ALSO CADMIUM
SEE ALSO CERIUM
SEE ALSO CHROMIUM
SEE ALSO COPPER
SEE ALSO GOLD
SEE ALSO IRON
SEE ALSO LANTHANUM
SEE ALSO LEAD
SEE ALSO MANGANESE
SEE ALSO MERCURY
SEE ALSO MOLYBDENUM
SEE ALSO NICKEL
SEE ALSO PALLADIUM
SEE ALSO PLATINUM
SEE ALSO RADIOISOTOPES,RADIUM
SEE ALSO SILVER
SEE ALSO TELLURIUM
SEE ALSO THALLIUM
SEE ALSO ZINC
SEE ALSO ZIRCONIUM
XX METAL
HEAVY WATER
SEE DEUTERIUM OXIDE
HECOGENIN ACETATE
XX SAPOGENINS
XX STEROIDS
** 3BETA-HYDROXY-5ALPHA,22A-SPIROSTAN-12-ONE ACETATE
HEDGEHOG
XX INSECTIVORES
** HEMIECHINUS AURITUS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
HEME
SEE UNDER ETHNIC GROUPS
HEIDENHAIN POUCH
SEE GASTRIC POUCH
HELA CELLS
XX CARCINOMA
XX CELL
XX NEOPLASTIC CELLS
XX TISSUE CULTURE
XX UTERUS,CERVIX NEOPLASMS
HELEIDAE** (DESCRIPTOR)
(MIDGES)
HELIOTRIDANE
XX NECINE BASES
HELIUM
HELIUM DILUTION METHOD** (DESCRIPTOR)
(INDEX ALSO HELIUM AND AIR DISPLACEMENT METHOD)
HELIX** (DESCRIPTOR)
(MOLLUSKS)
HELMINTH CULTURE
X CULTURES
HELMINTH CYSTS
** CYSTS
HELMINTHS
SEE ALSO ACANTHOCEPHALA
SEE ALSO ANNELIDS
SEE ALSO ANTHELMINTICS
SEE ALSO NEMATODES
SEE ALSO PLATYHELMINTHS
XX ANTHELMINTICS
XX INVERTEBRATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
HELMINTHOSPORIUM
SEE UNDER FUNGI
HELODERMA SUSPECTUM** (DESCRIPTOR)
(REPTILES)
HELVOLIC ACID
XX ANTIBIOTICS
XX STEROIDS
** FUMIGACIN
HEMAGGLUTINATION
SEE ALSO IMMUNOLOGY
SEE ALSO PANAGGLUTINATION
XX IMMUNOLOGICAL TESTS
XX IMMUNOLOGY
** AGGLUTINATION
HEMAGGLUTINATION INHIBITION
XX IMMUNOLOGICAL TESTS
HEMAGGLUTININS
SEE ALSO ISOHEMAGGLUTINOGEN
SEE ALSO LEUKO-AGGLUTININS
SEE ALSO PHYTOHEMAGGLUTININ
XX BLOOD CELLS,ERYTHROCYTES
XX IMMUNOLOGY,AGGLUTININS
XX LEUKO-AGGLUTININS
HEMALBUMIN
SEE METHEMALBUMIN
HEMANGIOENDOTHELIOMA
X ANGIOMA
X BLOOD VESSELS NEOPLASMS
X ENDOTHELIOMA
XX NEOPLASMS
XX VASCULAR DISORDERS
HEMANGIOMA
X ANGIOMA
X BLOOD VESSELS NEOPLASMS
XX NEOPLASMS
XX VASCULAR DISORDERS
HEMATIN
XX HEME
HEMATOCRIT
XX BLOOD
HEMATOLOGY
HEMATOMA
XX HEMORRHAGE
HEMATOPOIESIS
SEE ALSO BONE MARROW
SEE ALSO ERYTHROPOIETIN
SEE ALSO LEUKOPOIETIN
SEE ALSO LYMPHOCYTE STIMULATING FACTOR
XX BONE MARROW
HEMATOPOIESIS, ERYTHROPOIESIS
XX BLOOD CELLS,ERYTHROCYTES
HEMATOPOIESIS, ERYTHROPOIESIS INHIBITORS
HEMATOPOIESIS, LEUKOPOIESIS
HEMATOPOIETIC TISSUES
SEE ALSO BONE MARROW
SEE ALSO RETICULOENDOTHELIAL SYSTEM
SEE ALSO SPLEEN
XX BONE MARROW
XX RETICULOENDOTHELIAL SYSTEM
XX TISSUE
HEMATOPORPHYRIN
XX PORPHYRINS
HEMATURIA
XX HEMORRHAGE
XX URINARY TRACT DISORDERS
XX URINE
HEME
SEE ALSO HEMATIN
SEE ALSO HEMINS
SEE ALSO PROTOPORPHYRINS
X FERROPROTOPORPHYRIN
XX BLOOD
XX IRON
XX PIGMENTS
XX PORPHYRINS
XX PROTOPORPHYRINS
HEME-BINDING BETA 1-GLOBULIN (HBG)
X HBG
XX BETA GLOBULINS
XX BLOOD PROTEINS
HEME-PROTEINS
SEE ALSO BLOOD PROTEINS
SEE ALSO CATALASE
SEE ALSO CYTOCHROME
SEE ALSO METHEMALBUMIN
SEE ALSO PEROXIDASES
XX BLOOD PROTEINS
XX CYTOCHROM
HEME SYNTHETASES
SEE UNDER SYNTHETASES
HEMERYTHRIN
SEE HEMOERYTHRIN
HEMIACETALS
XX ALCOHOLS
XX ALDEHYDES
HEMIBALLISM
XX BRAIN DISORDERS
XX NEUROMUSCULAR DISORDERS
HEMICHOLINIUM
XX CHOLINE
XX GANGLIONIC BLOCKING AGENTS
XX QUATERNARY AMMONIUM COMPOUNDS
HEMIECHINUS AURITUS** (DESCRIPTOR)
(HEDGEHOG)
HEMINS
SEE ALSO CHLOROHEMIN
X FERRIPROTOPROPHYRIN
XX HEME
HEMIPLEGIA
XX PARALYSIS
HEMIPTERA
SEE ALSO APHIDS
SEE ALSO BEDBUGS
XX INSECTS
** NOTONECTA
** ONCOPELTUS FASCIATUS
** RHOPNIUS PROLIXUS
** TRIATOMA INFESTANS
** TRICHOCORIXELLA MEXICANA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
HEMISPHERECTOMY
XX BRAIN,CEREBRUM
XX DECEREBRATION
XX NEUROSURGERY
HEMITHIOACETALS
X** HEMITHIOKETALS
XX ACETALS
XX SULFUR COMPOUNDS
HEMITHIOKETALS**
(USE HEMITHIOACETALS)
HEMIURIDAE LUHE

SEE UNDER TREMATODES
HEMOCHROMATOSIS
SEE ALSO HEMOSIDEROSIS
XX DIABETES
XX IRON STORAGE DISEASES
HEMOCYANIN
XX BLOOD PROTEINS
HEMOCYTES
SEE BLOOD CELLS
HEMODIALYSIS
SEE ALSO KIDNEY,ARTIFICIAL KIDNEY
XX KIDNEY,ARTIFICIAL KIDNEY
XX MEMBRANE PERMEABILITY
HEMODROMOGRAPH
SEE THERMISTOR HEMODROMOGRAPH
HEMODYNAMICS
SEE BLOOD CIRCULATION DYNAMICS
HEMOERYTHRIN
SEE ALSO METHEMERYTHRIN
XX BLOOD PROTEINS
X HEMERYTHRIN
HEMOGLOBIN
SEE ALSO BILE PIGMENTS
SEE ALSO BOHR EFFECT
SEE ALSO CARBOXYHEMOGLOBIN
SEE ALSO METHEMOGLOBIN
SEE ALSO MYOGLOBIN
SEE ALSO OXYHEMOGLOBIN
SEE ALSO SULFHEMOGLOBIN
XX GLOBINS
XX BLOOD PROTEINS
HEMOGLOBIN-BINDING ALPHA2-GLOBULIN (SERUM)
SEE HAPTOGLOBIN
HEMOGLOBIN-C
XX SICKLE CELL ANEMIA
XX THALASSEMIA
HEMOGLOBIN-D
XX SICKLE CELL ANEMIA
HEMOGLOBIN-F
X FETAL HEMOGLOBIN
XX BLOOD DISORDERS
HEMOGLOB'N-H
XX BLOOD DISORDERS
XX THALASSEMIA
HEMOGLOBIN-M
HEMOGLOBIN-S
XX SICKLE CELL ANEMIA
HEMOGLOBINOPATHY
SEE ALSO ANEMIA
XX ANEMIA
XX BLOOD DISORDERS
HEMOGLOBINURIA
XX PROTEINURIA
XX URINE
HEMOGLOBINURIA, PAROXYSMAL NOCTURNAL HEMOGLOBINURIA
X MARCHIAFAVA-MICHELI SYNDROME
XX BLOOD DISORDERS
XX HEMOLYTIC ANEMIA
XX LIVER DISEASES
HEMOLYMPH
XX BLOOD
XX LYMPH
(USE ONLY FOR INVERTEBRATES.)
HEMOLYSINS
SEE ALSO AUTOLYSINS
SEE ALSO LYSOLECITHINS
SEE ALSO STREPTOLYSIN
SEE ALSO STREPTOLYSIN O
SEE ALSO STREPTOLYSIN S
XX CYTOLYSINS
XX IMMUNOLOGY,ANTIGENS
ALPHA-HEMOLYSINS
X ALPHA-STAPHYLOLYSIN
HEMOLYSIS
XX AUTOLYSIS
XX BLOOD CELLS,ERYTHROCYTES
XX CYTOLYSIS
XX IMMUNOLOGY
HEMOLYTIC ANEMIA
SEE ALSO ERYTHROBLASTIC ANEMIA
SEE ALSO ERYTHROBLASTOSIS FETALIS
SEE ALSO FAVISM
SEE ALSO HEMOGLOBINURIA,PAROXYSMAL NOCTURNAL HEMOGLOBINURIA
SEE ALSO JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
SEE ALSO SICKLE CELL ANEMIA
SEE ALSO THALASSEMIA
SEE ALSO VIRUSES,HEMOLYTIC ANEMIA AGENT(FILTERABLE)
XX ANEMIA
XX BLOOD CELLS,ERYTHROCYTES
XX BLOOD DISORDERS
HEMOLYTIC ANEMIA AGENT (FILTERABLE)
SEE UNDER VIRUSES
HEMOLYTIC JAUNDICE (HEREDITARY)
SEE UNDER JAUNDICE
HEMOPHILIA
SEE ALSO BLOOD COAGULATION,FACTOR VIII
SEE ALSO CHRISTMAS DISEASE
SEE ALSO VON WILLEBRAND'S DISEASE
XX BLOOD COAGULATION,FACTOR VIII
XX BLOOD DISORDERS
HEMOPHILUS
SEE UNDER BACTERIA
HEMOPHILUS BRONCHISEPTICA
SEE BACTERIA,BRUCELLA BRONCHISEPTICA
HEMOPHILUS PARAPERTUSSIS
SEE BACTERIA,BORDETELLA PARAPERTUSSIS
HEMOPHILUS PERTUSSIS
SEE BACTERIA,BORDETELLA PERTUSSIS
HEMORRHAGE
SEE ALSO GASTROINTESTINAL HEMORRHAGE
SEE ALSO HEMATOMA
SEE ALSO HEMATURIA
SEE ALSO HYPHEMA
SEE ALSO MENINGEAL HEMORRHAGES
XX BLOOD
XX BLOOD COAGULATION
HEMORRHAGIC DISEASE
SEE ALSO BLOOD DISORDERS
SEE ALSO PURPURA
XX BLOOD DISORDERS
XX VASCULAR DISORDERS
HEMORRHAGIC FEVER
SEE ARGENTINE HEMORRHAGIC FEVER
SEE EPIDEMIC HEMORRHAGIC FEVER
SEE VIRUSES,JUNIN VIRUS
HEMORRHAGIC SEPTICEMIA
SEE PASTEURELLOSIS
HEMORRHAGIC SHOCK
SEE ALSO HYPOVOLEMIA
XX HYPOVOLEMIA
XX SHOCK
HEMOSIDERIN
HEMOSIDEROSIS
SEE ALSO HYPERFERREMIA
SEE ALSO IRON POISONING
SEE ALSO SIDEROBLASTIC ANEMIA
SEE ALSO SIDEROCYTIC ANEMIA(HEREDITARY)
XX BLOOD DISORDERS
XX HEMOCHROMATOSIS
XX HYPERFERREMIA
XX IRON POISONING
XX IRON STORAGE DISEASES
XX SIDEROBLASTIC ANEMIA
XX SIDEROCYTIC ANEMIA(HEREDITARY)
XX SIDEROSIS
HEMOSTASIS
XX BLOOD COAGULATION
HEMOTOXINS
XX TOXINS
HEMP (INDIAN)
SEE CANNABIS
HEPARIN
SEE ALSO LIPASES,LIPOPROTEIN LIPASE
SEE ALSO MACTIN
XX BLOOD COAGULATION,ANTICOAGULANTS
XX MACTIN
XX MUCOPOLYSACCHARIDES
XX SULFOMUCOPOLYSACCHARIDES
HEPARIN CLEARING FACTOR
SEE LIPASES,LIPOPROTEIN LIPASE
HEPARINASE
SEE UNDER CARBOHYDRASES
HEPARITIN SULFATE
XX SULFATES
XX SULFOMUCOPOLYSACCHARIDES
HEPATECTOMY
XX LIVER
XX SURGERY
HEPATIC CIRCULATION
SEE LIVER CIRCULATION
HEPATIC COMA
XX COMA
XX LIVER DISEASES
HEPATIC VEINS
SEE UNDER VEINS
HEPATIC VEINS OCCLUSION**
(USE PORTAL HYPERTENSION,VEINS,HEPATIC VEINS,AND VENOUS OCCLUSIONS.)
HEPATITIS
SEE ALSO HISTOMONIASIS
XX LIVER DISEASES
HEPATITIS, DUCK HEPATITIS
SEE ALSO VIRUSES,DUCK HEPATITIS VIRUS
XX VIRUS DISEASES
HEPATITIS, INFECTIOUS HEPATITIS
SEE ALSO VIRUSES,HEPATITIS VIRUS
XX VIRUS DISEASES
HEPATITIS, MOUSE HEPATITIS
SEE ALSO VIRUSES,MOUSE HEPATITIS VIRUS
XX VIRUS DISEASES
HEPATITIS, SERUM HEPATITIS
SEE ALSO VIRUSES,HEPATITIS VIRUSES
X** HOMOLOGOUS SERUM HEPATITIS
X** JAUNDICE(HOMOLOGOUS SERUM)
** JAUNDICE(INOCULATION JAUNDICE)
** POST-TRANSFUSION HEPATITIS
HEPATITIS VIRUS (ENZOOTIC)
SEE VIRUSES,RIFT VALLEY FEVER VIRUS
HEPATITIS VIRUSES
SEE UNDER VIRUSES
HEPATOLENTICULAR DEGENERATION
X WILSON'S DISEASE
XX BRAIN DISORDERS
XX CONGENITAL ABNORMALITIES
XX LIVER DISEASES
HEPATOMA
XX CARCINOMA
XX LIVER NEOPLASMS
HEPATOMA 5123 MORRIS
HEPATOMA N
HEPATOMA NOVIKOFF
X NOVIKOFF HEPATOMA
HEPATOTOXINS
SEE ALSO ICTEROGENIN
XX LIVER DAMAGE
XX TOXINS
HEPATOZOON
SEE UNDER PROTOZOA

HEPTACHLOR
XX INSECTICIDES
HEPTANES
SEE CYCLOHEPTANES
HEPTONIC ACIDS
SEE 7-PHOSPHOHEPTONIC ACIDS
HEPTULOSE
SEE ALSO 3-KETOHEPTULOSE PHOSPHATE
SEE ALSO MANNOHEPTULOSE
SEE ALSO SEDOHEPTULOSE
SEE ALSO SEDOHEPTULOSE DIPHOSPHATE
XX MONOSACCHARIDES
HERBICIDES
SEE ALSO 3-AMINO-1H-1,2,4-TRIAZOLE
SEE ALSO 2-CHLORO-4,6-BIS(ETHYLAMINO)-S-TRIAZINE
SEE ALSO 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE
SEE ALSO P-CHLOROPHENOXYACETIC ACID
SEE ALSO COPPER SULFATE
SEE ALSO(2,4-DICHLOROPHENOXY)ACETIC ACID
SEE ALSO DICRYL
SEE ALSO PENTACHLOROPHENATE
SEE ALSO PLANTS
X PARASITICIDES
XX PESTICIDES
XX PLANTS
HERDSMEN
XX OCCUPATIONS
HEREDITARY SPHEROCYTOSIS
SEE UNDER SPHEROCYTOSIS
HEREDITARY SPINAL SCLEROSIS
SEE FRIEDREICH'S ATAXIA
HEREDITY
SEE GENETICS
HERELLEA
SEE UNDER BACTERIA
HERMAPHRODITISM
XX CONGENITAL ABNORMALITIES
XX ENDOCRINE GLANDS DISORDERS
XX GONADS
XX SEX DIFFERENTIATION ABNORMALITIES
HERMAPHRODITISM, PSEUDOHERMAPHRODITISM
SEE ALSO ADRENOGENITAL SYNDROME
XX ADRENOGENITAL SYNDROME
HERNIA
SEE ALSO DIAPHRAGMATIC HERNIA
SEE ALSO INGUINAL HERNIA
SEE ALSO MENINGOMYELOCELE
HERPES SIMPLEX
XX SKIN DISEASES
XX VIRUS DISEASES
HERPES ZOSTER VIRUS
SEE UNDER VIRUSES
HERPETOMONAS
SEE UNDER PROTOZOA
HETERAKIS
SEE UNDER NEMATODES
HETEROBILHARZIA AMERICANA
SEE UNDER TREMATODES
HETEROCHROMATIN
SEE UNDER CELL COMPONENTS
HETEROCYCLIC COMPOUNDS
SEE ALSO OXYHETEROCYCLIC COMPOUNDS
XX CYCLIC COMPOUNDS
HETEROCYCLIC IODO COMPOUNDS
X IODO HETEROCYCLIC COMPOUNDS
HETEROCYCLIC NITROARYL COMPOUNDS**
(USE NITROARYL COMPOUNDS)
HETEROCYCLIC NITROGEN MUSTARDS
XX NITROGEN MUSTARDS
HETEROKARYONS
SEE UNDER CELL COMPONENTS
HETEROPHILIC ANTIBODIES
SEE UNDER IMMUNOLOGY
HETEROPHYIDAE
SEE UNDER TREMATODES
HETEROTHALLIC REPRODUCTION
XX MYCELIUM
XX REPRODUCTION(MICROORGANISMS)
HETEROTRANSPLANTATION
SEE UNDER TRANSPLANTATION
HETEROTROPHY
XX NUTRITION
(DO NOT USE FOR HETEROTROPHIA)
HETEROZYGOTES
SEE UNDER GENETICS
HEXACHLOROBENZENE
XX CHLOROBENZENE
XX FUNGICIDES
HEXACHLOROPHENE
XX BACTERICIDES
XX FUNGICIDES
2,4-HEXADIENOIC ACID
SEE SORBIC ACID
HEXAFLUORODIETHYL ETHER
XX CONVULSANTS
XX ETHER
HEXAHYDRO-1,3,5-TRINITRO-S-TRIAZINE
X CYCLONITE
X CYCLO-TRIMETHYLENE TRINITRAMINE
X RDX
XX PESTICIDES
XX 1,3,5-TRIAZINES
HEXAMETHONIUM COMPOUNDS
XX ANTIHYPERTENSIVE AGENTS
XX QUATERNARY AMMONIUM COMPOUNDS
N,N'-HEXAMETHYLENE-BISPROPIONAMIDE
XX AMIDES
HEXAMETHYLENIMINES
X IMINES
HEXAMETHYLMELAMINE
HEXAPYRANOSIDES
XX GLYCOSIDES
HEXANES
SEE CYCLOHEXANES
SEE 3-METHYLPENTANE
HEXANOLS
SEE CYCLOHEXANOLS
HEXENOL
SEE CYCLOHEXENOLS
HEXESTROL
SEE ALSO ISOHEXESTROL
XX DIETHYLSTILBESTROL
XX ISOHEXESTROL
XX PHENOLS
SEE ALSO ANTIDIURESIS
SEE ALSO ANTIDIURETICS
HEXESTROL ANALOGS
HEXITOLS
SEE ANHYDROHEXITOLS
SEE GALACTITOL
SEE D-GLUCITOL
SEE MANNITOL
HEXOKINASE
SEE PHOSPHOTRANSFERASES,ATP,D-HEXOSE 6-PHOSPHOTRANSFERASE
HEXONIC ACIDS
SEE ALSO GLUCONATES
XX HYDROXY ACIDS
HEXOSAMINES
SEE ALSO GALACTOSAMINE
SEE ALSO GLUCOSAMINE
SEE ALSO PYROMEN
XX AMINO SUGARS
HEXOSE DIPHOSPHATE ALDOLASE
SEE UNDER ALDOLASES
HEXOSE MONOPHOSPHATE PATHWAY
X PHOSPHOGLUCONATE PATHWAY
XX GLYCOLYSIS
HEXOSE PHOSPHATES
SEE ALSO FRUCTOSE DIPHOSPHATE
SEE ALSO FRUCTOSE-1-PHOSPHATE
SEE ALSO GALACTOSE-1-PHOSPHATE
SEE ALSO GLUCOSE PHOSPHATES
SEE ALSO LACTOSE-1-PHOSPHATE
XX PHOSPHATES
XX SUGAR PHOSPHATES
HEXOSE-6-PHOSPHATES
SEE ALSO FRUCTOSE-6-PHOSPHATE
XX SUGAR PHOSPHATES
HEXOSES
SEE ALSO ABEQUOSE
SEE ALSO D-ALDOHEXOSES
SEE ALSO ALLOSE
SEE ALSO ALTROSE
SEE ALSO DEOXYHEXOSES
SEE ALSO 6-DEOXYHEXOSES
SEE ALSO 2-DEOXYRIBOHEXOSE
SEE ALSO FRUCTOSE
SEE ALSO GLUCOSE
SEE ALSO GULOSE
SEE ALSO IDOSE
SEE ALSO MANNOSE
SEE ALSO PSICOSE
SEE ALSO PYRANOSES
SEE ALSO SORBOSE
SEE ALSO TALOSE
XX MONOSACCHARIDES
HGF
SEE GLUCAGON
HIATUS HERNIA
SEE DIAPHRAGMATIC HERNIA
HIBERNATION
SEE ALSO HYPOTHERMIA
XX CYCLIC FUNCTIONS
HIGH ATMOSPHERIC PRESSURE** (DESCRIPTOR)
(INDEX ALSO ATMOSPHERIC PRESSURE)
HIGH ENERGY COMPOUNDS
SEE ALSO PYROPHOSPHATES
XX OXIDATION-REDUCTION
XX OXIDATIVE PHOSPHORYLATION
HIGH ENERGY INTERMEDIATES** (DESCRIPTOR)
(INDEX ALSO HIGH ENERGY COMPOUNDS)
HIGH ENERGY PARTICLES (UNSPECIFIED)
SEE ALSO BETATRON
SEE ALSO BUBBLE CHAMBER
SEE ALSO FREE RADICALS
SEE ALSO IONIZATION CHAMBERS
SEE ALSO LINEAR ACCELERATORS
X RADIATION
HIGH FREQUENCY ELECTROCARDIOGRAPHY
XX ELECTROCARDIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
HIGH PRESSURE GAS CHROMATOGRAPHY
SEE UNDER CHROMATOGRAPHY
HIGH PRESSURE ULTRAFILTRATION
X FILTERS AND FILTRATION
XX ULTRACENTRIFUGATION
** PRESSURE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
HIGH SCHOOL
SEE EDUCATION,SECONDARY EDUCATION
HIGH VOLTAGE PAPER ELECTROPHORESIS
SEE UNDER PAPER ELECTROPHORESIS
HIP
SEE UNDER BONE
HIP DYSPLASIA
SEE ALSO OSTEOCHONDRITIS DEFORMANS JUVENILIS
X DISLOCATION(HIP CONGENITAL)

x DYSPLASIA
xx BONE DISORDERS
xx BONE,HIP
xx CONGENITAL ABNORMALITIES
xx JOINTS DISEASES
xx OSTEOCHONDRITIS DEFORMANS JUVENILIS
HIPPOCAMPECTOMY
xx BRAIN,HIPPOCAMPUS
xx DECORTICATION
xx NEUROSURGERY
HIPPOCAMPUS
SEE UNDER BRAIN
HIPPURATES
SEE ALSO P-AMINOHIPPURATE
xx AMINO ACID
xx KETOACIDS
xx KIDNEY FUNCTION
HIPPURATES ANALOGS
HIRSUTISM
xx HAIR
xx VIRILISM
HISTAMINASE
SEE OXIDASES,DIAMINE OXIDASE
HISTAMINE
SEE ALSO ANTIHISTAMINES
SEE ALSO CARNOSINE
xx AMINE
xx IMIDAZOLES
HISTAMINE ANTAGONISTS
SEE ANTIHISTAMINES
HISTAMINE DINUCLEOTIDE
xx NUCLEOTIDES
HISTAMINE RELEASING COMPOUND 48/80
x COMPOUND 48/80
HISTIDASE
SEE UNDER AMIDASES
HISTIDINE
SEE ALSO ANSERINE
SEE ALSO ISOLEUCYL-HISTIDINE
xx AMINO ACID
xx IMIDAZOLES
D-HISTIDINE
HISTIDINE DECARBOXYLASE
SEE UNDER DECARBOXYLASES
HISTIDINOL DEHYDROGENASE
SEE UNDER DEHYDROGENASES
L-HISTIDINOLTDPN OXIDOREDUCTASE**
(USE DEHYDROGENASES,HISTIDINOL DEHYDROGENASE)
L-HISTIDINOLTNAD OXIDOREDUCTASE**
(USE DEHYDROGENASES,HISTIDINOL DEHYDROGENASE)
HISTIOCYTES
xx MACROPHAGES
xx RETICULOENDOTHELIAL SYSTEM
HISTIOCYTOMA
SEE ALSO YABA
x RETICULUM CELL SARCOMA TYPE A
xx RETICULUM CELL SARCOMA
HISTOCHEMISTRY*
x CHEMISTRY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,
OTHERWISE DESCRIPTOR ONLY.)
HISTOCOMPATIBILITY
SEE ALSO IMMUNOLOGY
SEE ALSO TRANSPLANTATION REJECTION
x TOLERANCE
xx IMMUNOLOGY
xx TRANSPLANTATION
xx TRANSPLANTATION REJECTION
HISTOGENESIS
SEE ALSO BLASTEMA
SEE ALSO CELL AGGREGATION
SEE ALSO CELL DIFFERENTIATION
SEE ALSO CHIMERAS
SEE ALSO CHONDROGENESIS
SEE ALSO DENTINOGENESIS
SEE ALSO EMBRYONIC INDUCTION
SEE ALSO FIBROGENESIS
SEE ALSO METAMORPHOSIS
SEE ALSO MYOGENESIS
SEE ALSO NERVES,NEUROGENESIS
SEE ALSO OSTEOGENESIS
SEE ALSO SEX DIFFERENTIATION ABNORMALITIES
x DIFFERENTIATION
x MORPHOGENESIS
xx CELL DIFFERENTIATION
xx EMBRYOLOGY
HISTOLOGY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,
OTHERWISE DESCRIPTOR ONLY.)
HISTOMONAS MELEAGRIDIS
SEE UNDER PROTOZOA
HISTOMONIASIS
SEE ALSO PROTOZOA,HISTOMONAS MELEAGRIDIS
x BLACKHEAD DISEASE
x INFECTIOUS ENTEROHEPATITIS
xx ENTERITIS
xx HEPATITIS
xx PARASITIC DISEASES
HISTONES
xx PROTEINS
HISTOPATHOLOGY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,
OTHERWISE DESCRIPTOR ONLY.)
HISTOPLASMA CAPSULATUM
SEE UNDER FUNGI
HISTOPLASMIN
xx IMMUNOLOGICAL TESTS
HISTOPLASMOSIS
x LUNG HISTOPLASMOSIS
x RESPIRATORY HISTOPLASMOSIS
xx MYCOSES
(INDEX ALSO SITE PLUS DISEASES,E.G.,LUNG DISEASES.)
HISTORY OF MEDICINE
SEE UNDER PUBLICATIONS
HOARDING BEHAVIOR
xx BEHAVIOR
HOARSENESS**
(INDEX VOICE AND USE HOARSENESS AS MODIFIER)
HODGKIN'S DISEASE
SEE ALSO LYMPHOMA
SEE ALSO STERNBERG-REED CELLS
x GRANULOMA,HODGKIN'S
x LYMPHOSARCOMA,PLEOMORPHIC
xx LYMPHOMA
xx NEOPLASMS
xx RETICULUM CELL SARCOMA
HOG CHOLERA
SEE UNDER CHOLERA
HOG CHOLERA VIRUS
SEE UNDER VIRUSES
HOLOMYCIN
xx ACETAMIDE
xx ALKALOIDS
xx ANTIBIOTICS
xx PYRROLIDONES
xx THIOPHENES
HOLSTEIN** (DESCRIPTOR)
(CATTLE)
HOLTZMAN INKBLOT TEST
xx PSYCHOLOGICAL TESTS
HOME ACCIDENTS
xx ACCIDENTS
HOME CARE
SEE UNDER PATIENT CARE
HOMEMAKER SERVICE
xx FAMILY
HOMEOSTASIS
HOMING
xx ECOLOGY(ANIMAL)
xx SENSORY MECHANISMS
HOMOALLYLIC CARBONIUM IONS
xx ALLYLIC CARBONIUM IONS
xx CARBONIUM IONS
HOMOCITRULLINE
x EPSILON-CARBAMINO-ALPHA-AMINOCAPROIC ACID
xx AMINO ACID
xx LYSINE
** EPSILON-CARBAMINO NORLEUCINE
** N-EPSILON-CARBAMYLLYSINE
** UREIDO NORLEUCINE
HOMOCYSTINE
xx AMINO ACID
xx SULFUR AMINO ACIDS
HOMOGENTISASE
SEE OXIDASES,HOMOGENTISATE OXIDASE
HOMOGENTISATE OXIDASE
SEE UNDER OXIDASES
HOMOGENTISIC ACID
SEE ALSO ALKAPTONURIA
x GLYCOSURIC ACID
xx GENTISIC ACID
xx HYDROXY ACIDS
HOMOKETOSTEROIDS
xx KETOSTEROIDS
D-HOMO-17-KETOSTEROIDS**
(USE 17-KETO-D-HOMO STEROIDS)
HOMOLOGOUS SERUM HEPATITIS**
(INDEX HEPATITIS,SERUM HEPATITIS AND BLOOD TRANSFUSION)
HOMOLOGOUS WASTING DISEASE
SEE ALSO RUNTING SYNDROME
xx TRANSPLANTATION,HOMOTRANSPLANTATION
HOMOPOLYNUCLEOTIDES
xx POLYNUCLEOTIDES
HOMOSEXUALITY
xx SEX BEHAVIOR
HOMOTHALLIC REPRODUCTION
xx MYCELIUM
xx REPRODUCTION(MICROORGANISMS)
HOMOTRANSPLANTATION
SEE UNDER TRANSPLANTATION
HOMOZYGOTES
SEE UNDER GENETICS
HOOKWORM
SEE NEMATODES,STRONGYLATA
HOPLOPLEURA** (DESCRIPTOR)
(LICE)
HORIZONTAL PERCEPTION
SEE SPATIAL PERCEPTION
HORMONES
SEE ALSO ADRENAL MEDULLA HORMONES
SEE ALSO ERYTHROPOIETIN
SEE ALSO GASTROINTESTINAL HORMONES
SEE ALSO GLUCOSE UPTAKE STIMULATING FACTORS
SEE ALSO GROWTH HORMONES
SEE ALSO INVERTEBRATE HORMONES
SEE ALSO LEUKOPOIETIN
SEE ALSO LYMPHOCYTE STIMULATING FACTOR
SEE ALSO MELATONIN
SEE ALSO NEUROHORMONES
SEE ALSO NEUROSECRETION
SEE ALSO OSTEOGENIC FACTOR
SEE ALSO PANCREAS HORMONES
SEE ALSO PARATHYROID HORMONES
SEE ALSO PITUITARY HORMONES
SEE ALSO PLANTS HORMONES
SEE ALSO SOCIAL HORMONE
SEE ALSO STEROID HORMONES
SEE ALSO SULFATION FACTOR

SEE ALSO THYROID HORMONES
x STIMULATING FACTORS
HORMONES ANALOGS
HORMONES INHIBITORS
x INHIBITORS
HORMONES STANDARDIZATION
x STANDARDIZATION
HORSE GAMMA GLOBULIN
xx GAMMA GLOBULIN
HORSES
xx UNGULATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
HORSESHOE CRAB
xx ARACHNIDS
** LIMULUS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
HORSESICKNESS VIRUS (AFRICAN)
SEE VIRUSES,AFRICAN HORSESICKNESS VIRUS
HOSPITAL-COMMUNITY RELATIONS
xx COMMUNITY
HOSPITALS
SEE ALSO MENTAL HOSPITALS
SEE ALSO NURSING HOMES
SEE ALSO SUICIDE PREVENTION CENTER
xx MENTAL HOSPITALS
HOSPITALS, ADULT WARD
HOSPITALS, DAY HOSPITAL
xx EDUCATION,NURSERY SCHOOL
HOSPITALS, DELIVERY ROOMS
HOSPITALS, EMERGENCY ROOMS
xx ACCIDENTS
xx HOSPITALS OUTPATIENTS
HOSPITALS, EVALUATION CENTER
x CENTERS
HOSPITALS, FOOD SERVICE
xx FOOD
HOSPITALS, NURSERY
HOSPITALS, OPERATING ROOMS
HOSPITALS, PSYCHIATRIC WARD
SEE ALSO MENTAL HOSPITALS
xx MENTAL HOSPITALS
HOSPITALS, WARDS
HOSPITALS ADMINISTRATION
SEE ALSO SOCIAL ORGANIZATION,INSTITUTIONAL ORGANIZATION
x ORGANIZATION
xx ADMINISTRATION
xx SOCIAL ORGANIZATION,INSTITUTIONAL ORGANIZATION
HOSPITALS ADMISSIONS
HOSPITALS ANALYSIS
HOSPITALS BED CAPACITY
xx HOSPITALS SPACE
HOSPITALS BEDDING
x BEDDING
HOSPITALS COMPREHENSIVE
HOSPITALS DESIGN
HOSPITALS INFECTIONS
SEE ALSO HOSPITALS SANITATION
SEE ALSO INJURY,SURGICAL WOUNDS
SEE ALSO LABORATORY ACCIDENTS AND INFECTIONS
SEE ALSO STAPHYLOCOCCAL INFECTIONS
xx DISEASE TRANSMISSION
xx EPIDEMIOLOGY
xx HOSPITALS SANITATION
xx INFECTIOUS DISEASES
xx LABORATORY ACCIDENTS AND INFECTIONS
HOSPITALS OUTPATIENTS
SEE ALSO HOSPITALS,EMERGENCY ROOMS
SEE ALSO PATIENT CARE
SEE ALSO PSYCHIATRIC PATIENTS
x CLINICS
xx PATIENT CARE
HOSPITALS PATIENTS
SEE ALSO PATIENT CARE
SEE ALSO PHYSICIAN-PATIENT RELATIONSHIP
SEE ALSO PSYCHIATRIC PATIENTS
xx PATIENT CARE
HOSPITALS PERSONNEL
SEE ALSO DIETETICS
SEE ALSO MEDICAL PERSONNEL
SEE ALSO NURSING
SEE ALSO PSYCHIATRIC AIDES
SEE ALSO SOCIAL WORKER
xx MEDICAL PERSONNEL
xx OCCUPATIONS
HOSPITALS PLANNING
SEE ALSO MEDICAL FACILITIES PLANNING
x PLANNING
xx MEDICAL FACILITIES PLANNING
** AREAWIDE PLANNING
(DISTINGUISH FROM HOSPITALS ADMINISTRATION.)
HOSPITALS RELEASE
HOSPITALS SANITATION
SEE ALSO HOSPITALS INFECTIONS
xx HOSPITALS INFECTIONS
xx SANITATION
HOSPITALS SPACE
SEE ALSO HOSPITALS BED CAPACITY
HOSPITALS SUPPLIES
HOSPITALS UTILIZATION
HOST-NEOPLASM
xx NEOPLASMS
HOST-PARASITE
SEE ALSO ECOLOGY(MICROORGANISMS)
xx ECOLOGY(MICROORGANISMS)
xx PARASITES
HOST-VIRUS
SEE ALSO ECOLOGY(MICROORGANISMS)
xx ECOLOGY(MICROORGANISMS)
xx VIRUSES
HOSTILITY
SEE AGGRESSION
HOUSE DUST
SEE UNDER DUST
HOUSEFLIES** (DESCRIPTOR)
(FLIES)
** FANNIA
** MUSCA
** MUSCA DOMESTICA
** MUSCINA
HOUSE MOUSE**
(USE MICE(MUS MUSCULUS))
HOUSING
SEE UNDER SOCIOECONOMICS
HUMAN** (DESCRIPTOR)
HUMIDITY
SEE UNDER CLIMATE
HUNGER
SEE ALSO APPETITE
SEE ALSO FASTING
SEE ALSO FEEDING BEHAVIOR
SEE ALSO STARVATION
xx APPETITE
xx FASTING
xx FEEDING BEHAVIOR
xx STARVATION
HUNTINGTON'S CHOREA
SEE UNDER CHOREA
HURLER'S SYNDROME
SEE LIPOCHONDRODYSTROPHY
HUTTERITES
SEE UNDER ETHNIC GROUPS
HVJ VIRUS
SEE VIRUSES,SENDAI VIRUS
HYALINE DISEASE OF THE NEWBORN**
(USE HYALINE MEMBRANE DISEASE(PULMONARY))
HYALINE MEMBRANE DISEASE (PULMONARY)
SEE ALSO HYPOXIA NEONATORUM
x ATELECTASIS(POSTNATAL ASPHYXIA)
x PERINATAL DISTRESS SYNDROME
x RESPIRATORY DISTRESS SYNDROME(NEONATAL)
xx CONGENITAL ABNORMALITIES
xx HYPOXIA NEONATORUM
xx INFANTS(HUMAN),NEWBORN
xx LUNG DISEASE
** HYALINE DISEASE OF THE NEWBORN
HYALINOSIS
SEE ALSO AMYLOIDOSIS
xx AMYLOIDOSIS
xx NEPHROSCLEROSIS
xx PROTEINOSIS
xx VASCULAR DISORDERS
HYALOBIURONIC ACID
xx HYALURONIC ACID
HYALOMMA** (DESCRIPTOR)
(TICKS)
HYALURONIC ACID
SEE ALSO HYALOBIURONIC ACID
xx GLUCOSAMINE
xx GLUCURONIC ACID
xx MUCOPOLYSACCHARIDES
xx URONIC ACIDS
HYALURONIDASE
SEE UNDER CARBOHYDRASES
HYBRID ENZYMES
SEE UNDER ENZYMES
HYBRID NUCLEIC ACIDS
SEE UNDER NUCLEIC ACIDS
HYBRIDS
SEE UNDER GENETICS
HYDANTOIN
SEE ALSO ALLANTOIN
SEE ALSO DIPHENYLHYDANTOIN
x GLYCOLYLUREA
xx IMIDAZOLES
xx IMIDAZOLIDONES
xx MUSCLE RELAXANTS,ANTICONVULSANTS
HYDATID DISEASE
SEE ECHINOCOCCOSIS
HYDATIDIFORM MOLE
SEE ALSO CHORIOADENOMA
xx CHORIOADENOMA
xx NEOPLASMS
xx PREGNANCY
HYDRA** (DESCRIPTOR)
(COELENTERATES)
HYDRACARINA** (DESCRIPTOR)
(MITES)
HYDRALAZINE**
(USE HYDRAZINOPHTHALAZINE)
HYDRASES
xx ENZYMES
HYDRASES, ACONITASE
HYDRASES, ENOLASE
HYDRASES, FUMARASE
HYDRATION (BODY FLUIDS)
SEE ALSO DEHYDRATION
xx BODY FLUIDS
xx DEHYDRATION
HYDRATION REACTIONS
SEE ALSO DEHYDRATION REACTIONS
x WATER
xx DEHYDRATION REACTIONS
(DISTINGUISH FROM HYDRATION(BODY FLUIDS))
HYDRAZINES
SEE ALSO ASPARTIC ACID HYDRAZIDE
SEE ALSO N,N'BIS(PERFLUOROACYL)HYDRAZINES
SEE ALSO GLYOXAL-BIS-(GUANYLHYDRAZINE)
SEE ALSO 5-HYDROXY-2,3-DIHYDRO-1,4-PHTHALAZINEDIONE

SEE ALSO IPRONIAZID
SEE ALSO ISOCARBOXAZID
SEE ALSO ISONIAZID
SEE ALSO LUMINOL
SEE ALSO PERFLUOROALKYL THIOHYDRAZIDES
SEE ALSO PHENELZINE
SEE ALSO PHENYLHYDRAZINE
SEE ALSO SEMICARBAZIDE
SEE ALSO THIOSEMICARBAZIDE
XX AMINE
XX AZO COMPOUNDS
XX ENZYMES INHIBITORS,MONOAMINE OXIDASE INHIBITORS

HYDRAZINES, CYCLIC HYDRAZIDES

ALPHA-HYDRAZINO ACIDS
XX AMINO ACID

8-HYDRAZINOCAFFEINE
XX CAFFEINE
XX XANTHINE

HYDRAZINOPHTHALAZINE
XX ANTIHYPERTENSIVE AGENTS
XX PHTHALAZINE
** APRESOLINE
** HYDRALAZINE

8-HYDRAZINOTHEOPHYLLINE
XX THEOPHYLLINE
XX XANTHINE

HYDRAZO FATTY ACIDS
XX AZO FATTY ACIDS

HYDRAZONES
SEE ALSO BIS(GUANYLHYDRAZONES)
SEE ALSO CARBETHOXYHYDRAZONES
SEE ALSO THIOSEMICARBAZONE
XX AMINE
XX AZO COMPOUNDS

HYDROBENZIMIDAZOLES
XX BENZIMIDAZOLES

HYDROCARBON GLASS
XX GLASS

HYDROCARBONS
SEE ALSO ALKANES
SEE ALSO CHLORINATED HYDROCARBONS
SEE ALSO FLUORINATED HYDROCARBONS
SEE ALSO HALOGENATED HYDROCARBONS
SEE ALSO SPECIFIC HYDROCARBONS

HYDROCEPHALUS
SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
XX BRAIN DISORDERS
XX CEREBROSPINAL FLUID PRESSURE
XX CONGENITAL ABNORMALITIES

HYDROCHLORIC ACID
SEE ALSO ACHYLIA GASTRICA,ACHLORHYDRIA
SEE ALSO GASTRIC HCL INHIBITORY HORMONE
XX HALOACIDS

HYDROCHLOROTHIAZIDE
SEE ALSO CHLOROTHIAZIDE
X 6-CHLORO-3,4-DIHYDRO-7-SULFAMOYL-2H-BENZOTHIADIAZINE-1,1-DIOXIDE
XX ANTIHYPERTENSIVE AGENTS
XX BENZOTHIADIAZINE
XX CHLOROTHIAZIDE
XX DIURETICS

HYDROCORTISONE
X CORTISOL
X HYDROXYCORTICOSTERONE
XX ADRENAL CORTEX HORMONES

DELTA 1-HYDROCORTISONE**
(USE PREDNISOLONE)

HYDRODYNAMICS
SEE ALSO BLOOD CIRCULATION DYNAMICS
SEE ALSO EAR,COCHLEAR FLUID DYNAMICS
SEE ALSO EYE,INTRAOCULAR FLUID DYNAMICS
SEE ALSO RHEOLOGY
XX LIQUID STATE(CHEMISTRY)
(DISTINGUISH FROM SPECIFIC TERMS,E.G.,BLOOD CIRCULATION, EYE,AQUEOUS OUTFLOW,ETC.)

HYDROGEN
SEE ALSO DEUTERIUM

HYDROGEN ACCEPTORS
SEE ALSO HYDROGEN BOND
X ACCEPTORS
XX ELECTRON TRANSPORT
XX HYDROGEN BOND
XX OXIDATION-REDUCTION

HYDROGEN BOND
SEE ALSO HYDROGEN ACCEPTORS
SEE ALSO PROTONATION
X BONDS
XX CHEMICAL BONDS
XX HYDROGEN ACCEPTORS
XX PROTONATION

HYDROGEN CYANIDE
XX CYANIDES

HYDROGEN ELECTRODES
SEE UNDER ELECTRODES

HYDROGEN FLUORIDE
XX FLUORIDES

HYDROGEN-ION CONCENTRATION
SEE ALSO ACID
SEE ALSO ACID-BASE EQUILIBRIUM
SEE ALSO DIELDRIN
SEE ALSO ACID IONIZATION CONSTANTS
SEE ALSO BASES
SEE ALSO BASIC IONIZATION CONSTANTS
SEE ALSO BOHR EFFECT
SEE ALSO BUFFERS
SEE ALSO ELECTRODES,HYDROGEN ELECTRODES
SEE ALSO ISOELECTRIC POINT
SEE ALSO PH STAT
XX ACID-BASE EQUILIBRIUM
XX ACID IONIZATION CONSTANTS
XX BASIC IONIZATION CONSTANTS
(DISTINGUISH FROM PHYSIOLOGICAL STUDIES.)

HYDROGEN PEROXIDES
SEE ALSO PEROXIDES
XX PEROXIDES

HYDROGEN SULFIDE
XX SULFIDES

HYDROGEN TRANSPORT
SEE ALSO ELECTRON TRANSPORT
XX ELECTRON TRANSPORT
XX OXIDATION-REDUCTION
** TRANSPORT

HYDROGENASES
SEE ALSO TRANSFERASES,TRANSHYDROGENASE
XX ENZYMES
XX OXIDASES

HYDROGENASES, STEROL 24-HYDROGENASE

HYDROGENATION
SEE ALSO DEHYDROGENATION
XX DEHYDROGENATION

HYDROGENOMONAS
SEE UNDER BACTERIA

HYDROLASES
SEE ALSO CARBOHYDRASES
SEE ALSO ESTERASES
SEE ALSO PHOSPHATASES
SEE ALSO PROTEASES,PEPTIDASES
XX ENZYMES

HYDROLASES, ACYLASE I

HYDROLASES, IMIDAZOLONE PROPIONIC HYDROLASE

HYDROLASES, KYNURENINE L-ALANYLHYDROLASES
X 3-HYDROXYKYNURENINASE
X KYNURENINASE

HYDROLYSIS
SEE ALSO AUTOHYDROLYSIS
SEE ALSO SOLVOLYSIS
X WATER
XX FRACTIONATION
XX SOLVOLYSIS
(USE WITH DISCRETION.)

HYDRONAPHTHALENES
SEE ALSO ALDRIN
SEE ALSO AMINOTETRALINS
SEE ALSO BICYCLO(4,4,0)DECANES
SEE ALSO PHENYLHYDRONAPHTHALENES
XX NAPHTHALENES

HYDRONEPHROSIS
SEE ALSO URETRAL OBSTRUCTION
XX NEPHROSIS
XX URETERAL OBSTRUCTION

6BETA-HYDROPEROXY-4-CHOLESTEN-3-ONE
X 4-CHOLESTEN-3-ONE,6BETA-HYDROPEROXY
XX STEROLS

HYDROPHOBIC BONDS
XX CHEMICAL BONDS

HYDROQUINONE
SEE ALSO CATECHOL
SEE ALSO RESORCINOL
SEE ALSO ALPHA-TOCOPHERYLHYDROQUINONE
X DIHYDROXYBENZENES
** 1,4-BENZENEDIOL
.X CATECHOL
XX PHENOLS
XX QUINONES
XX RESORCINOL
** QUINOLS

HYDROQUINONE MONOPHOSPHATES
XX PHOSPHATES
** QUINOL-MONOPHOSPHATES

HYDROQUINONE NITROGEN MUSTARDS
XX NITROGEN MUSTARDS

HYDROSTATIC PRESSURE

HYDROXAMIC ACID
SEE ALSO PERFLUOROALKYL HYDROXAMIC ACIDS

N-HYDROXY AAF
XX AAF

ALPHA-HYDROXYACETAMIDE
SEE GLYCOLAMIDE

N-HYDROXY-4-ACETYLAMINOBIPHENYL
X ACETYLAMINOBIPHENYLS
XX BIPHENYLS

HYDROXY-2-ACETYLAMINOFLUORENES
X AMINOFLUORENES
XX AAF
XX FLUORENES

HYDROXY ACHILLEIN
XX ACHILLEIN
XX ALKALOIDS

HYDROXY ACID OXIDASES
SEE UNDER OXIDASES

HYDROXY ACIDS
SEE ALSO ALEURITIC ACID
SEE ALSO CAFFEIC ACID
SEE ALSO CHLOROGENIC ACID
SEE ALSO CHOLATES
SEE ALSO CITRATE
SEE ALSO DICARBOXYLIC ACIDS
SEE ALSO DIHYDROXYISOVALERIC ACID
SEE ALSO ERYTHRONOLIDE
SEE ALSO GALACTURONIC ACID
SEE ALSO GLUCONATES
SEE ALSO GLUCURONIC ACID
SEE ALSO GLYCEROPHOSPHATE
SEE ALSO GLYCOCHOLATE
SEE ALSO GLYCOLATE
SEE ALSO HEXONIC ACIDS
SEE ALSO HOMOGENTISIC ACID
SEE ALSO HYDROXY-ENTRIES

SEE ALSO ALPHA-KETOHYDROXYGLUTARATE
SEE ALSO LACTATES
SEE ALSO MALIC ACID
SEE ALSO MECONIC ACID
SEE ALSO MEVALONIC ACID
SEE ALSO MYCOLIC ACID
SEE ALSO ORSELLINIC ACID
SEE ALSO PENICILLIC ACID
SEE ALSO PHENOL ACIDS
SEE ALSO 7-PHOSPHOHEPTONIC ACIDS
SEE ALSO PREPHENIC ACID
SEE ALSO SALICYLATES
SEE ALSO SHIKIMIC ACID
SEE ALSO TARTARIC ACID
SEE ALSO TAUROCHOLATES
SEE ALSO TETRONIC ACID
SEE ALSO THREONIC ACID
SEE ALSO TRICARBOXYLIC ACIDS
XX FATTY ACIDS

HYDROXYALKYLNAPHTHOQUINONES
XX NAPHTHOQUINONES

1-3-HYDROXY-N-ALLYL MORPHINAN
SEE 1,N-ALLYL-3-HYDROXYMORPHINAN

HYDROXYAMINO ACIDS
SEE ALSO 2-AMINO-5-HYDROXYAMINOVALERIC ACID
SEE ALSO DIHYDROXYPHENYLSERINE
SEE ALSO HYDROXYLAMINOASPARTIC ACID
SEE ALSO HYDROXYKYNURENINE
SEE ALSO MURAMIC ACID
SEE ALSO NEURAMINIC ACID
SEE ALSO SERINE
SEE ALSO THREONINE
SEE ALSO THYRONINE
SEE ALSO TYROSINE
XX AMINO ACID

ALPHA-HYDROXYAMINO ACIDS
XX AMINO ACID

HYDROXYAMINOCYCLOPENTANE CARBOXYLIC ACIDS
XX AMINOCYCLOPENTANE CARBOXYLIC ACIDS

5-HYDROXYAMINO NORVALINE**
(USE 2-AMINO-5-HYDROXYAMINOVALERIC ACID)

2-HYDROXY-6-AMINOPURINE
SEE ISOGUANINE

6-HYDROXY-2-AMINOPURINE
SEE GUANINES

17BETA-HYDROXY-3-ANDROSTANONE
SEE ANDROSTAN-17BETA-OL-3-ONE

3-HYDROXY-DELTA-16-ANDROSTENE**
(USE DELTA-16-ANDROSTENE-3-OL)

19BETA-HYDROXYANDROSTENEDIONE**
(USE 4-ANDROSTENE-19BETA-OL-3,17-DIONE)

17BETA-HYDROXY-4-ANDROSTENE-3-ONE**
(USE TESTOSTERONE)

3-HYDROXYANTHRANILIC ACID
XX O-AMINOBENZOIC ACID

5-HYDROXYANTHRANILIC ACID
XX O-AMINOBENZOIC ACID

3-HYDROXYANTHRANILIC OXIDASE
SEE UNDER PHENOL OXIDASES

HYDROXYAPATITE
XX APATITES

HYDROXYASPARTIC ACID
XX ASPARTIC ACID

HYDROXYBENZOATE
SEE 3,5-DIIODO-4-HYDROXYBENZOIC ACID
SEE HYDROXYDIIODOBENZOIC BUTYRATE
SEE 2-HYDROXY-6-METHYL BENZOIC ACID
SEE METHYL P-HYDROXYBENZOATE
SEE PROPYL P-HYDROXYBENZOATE

2-HYDROXYBENZOIC ACID
SEE SALICYLATES

3-HYDROXY-2-BUTANONE
SEE ACETOIN

BETA-HYDROXYBUTYRATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES

BETA-HYDROXYBUTYRIC ACID
SEE ALSO ACETOHYDROXYBUTYRATE
SEE ALSO CARNITINE
XX BUTYRIC ACID
XX KETONE BODIES

HYDROXYCARBONYL COMPOUNDS
XX CARBONYL COMPOUNDS

HYDROXYCHOLESTEROLS
XX CHOLESTEROL

HYDROXY COMPOUNDS
SEE ALSO ALKALIES
SEE ALSO BASES
SEE ALSO CALCIUM HYDROXIDE
SEE ALSO DIHYDROXY-ENTRIES
SEE ALSO HYDROXYL GROUPS
SEE ALSO OTHER HYDROXY-ENTRIES
SEE ALSO POLYHYDROXY COMPOUNDS
XX ALKALIES
XX BASES
XX CALCIUM HYDROXIDE

17-HYDROXYCORTICOSTEROIDS
XX ADRENAL CORTEX HORMONES

HYDROXYCORTICOSTERONE
SEE HYDROCORTISONE

10-HYDROXYDECENOIC ACID
SEE ALSO ROYAL JELLY
XX FATTY ACIDS
XX HYDROXY ACIDS
XX ROYAL JELLY
XX UNSATURATED FATTY ACIDS

HYDROXY ALPHA,EPSILON-DIAMINOCAPROIC ACID**
(USE HYDROXYLYSINE)

5-HYDROXY-2,3-DIHYDRO-1,4-PHTHALAZINDIONE
X PHTHALAZINDIONES
X PYRIDAZINDIONE
XX HYDRAZINES

N-HYDROXYDIHYDROURACIL
XX URACIL

HYDROXYDIIODOBENZOIC BUTYRATE
X BUTYL HYDROXYDIIODOBENZOIC ACID
X HYDROXYBENZOATE
XX ANTITHYROID COMPOUNDS
** BUTYLDIIODOHYDROXYBENZOIC ACID
** DIIODOHYDROXYBENZOIC BUTYRATE

HYDROXYEREMORPHILONE
X EREMORPHILONES
XX KETONES
XX SESQUITERPENES

2-HYDROXYETHANEAMIDE**
(USE GLYCOLAMIDE)

1-(2-HYDROXYETHYL)-4-(3-(2-ACETYL-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE
SEE ACETOPHENAZINE

16ALPHA-HYDROXY-9ALPHA-FLUOROPREDNISOLONE
SEE TRIAMCINOLONE

HYDROXYGLUTAMATE
XX GLUTAMATES

GAMMA-HYDROXYGLUTAMIC ACID
XX GLUTAMATES

5-HYDROXYINDOLE ACETIC ACID
XX INDOLE ACETIC ACID

5-HYDROXYINDOLES
XX INDOLES

GAMMA-HYDROXY-ALPHA-KETOGLUTARATE**
(USE ALPHA-KETO-GAMMA-HYDROXYGLUTARATE)

ALPHA-HYDROXYKETONE PHOSPHATE
X KETOL PHOSPHATES
XX PHOSPHATES

ALPHA-HYDROXYKETONES
SEE ALSO ACETOIN
SEE ALSO DIHYDROXYDIKETONES
X ACYLOINS
XX DIHYDROXYDIKETONES
XX KETONES
** KETOLS

3-HYDROXYKYNURENINASE
SEE HYDROLASES,KYNURENINE L-ALANYLHYDROLASE

HYDROXYKYNURENINE
XX AMINO ACID
XX HYDROXYAMINO ACIDS
XX KYNURENINE

HYDROXYLAMINE
XX AMINE

HYDROXYLAMINOASPARTIC ACID
XX ASPARTIC ACID
XX HYDROXYAMINO ACIDS

HYDROXYLASES
XX ENZYMES
XX OXIDASES

HYDROXYLASES, KYNURENINE HYDROXYLASE

HYDROXYLASES, PHENYLALANINE-4-HYDROXYLASE
SEE ALSO ALKAPTONURIA
X PHENYLALANINASE
XX ALKAPTONURIA

HYDROXYLASES, STEROID 11ALPHA-HYDROXYLASES

HYDROXYLASES, STEROID 11BETA-HYDROXYLASES
SEE ALSO 11BETA-HYDROXYSTEROIDS
XX 11BETA-HYDROXYSTEROIDS

HYDROXYLATION REACTIONS

N-HYDROXYLATION REACTIONS

HYDROXYL GROUPS
SEE ALSO HYDROXY COMPOUNDS
XX ANTACIDS
XX HYDROXY COMPOUNDS

HYDROXYLYSINE
XX AMINO ACID
XX LYSINE

HYDROXYMANDELONITRILE GLYCOSIDES
X MANDELIC ACID
X NITRILES
XX CYANIDES
XX GLYCOSIDES

6-HYDROXY-2-METHYLAMINOPURINE
XX AMINOPURINE

17BETA-HYDROXY-17ALPHA-METHYL-5BETA-ANDROSTAN-3-ONE
SEE 17ALPHA-METHYL-5BETA-ANDROSTAN-17BETA-OL-3-ONE

11BETA-HYDROXY-17ALPHA-METHYL-4-ANDROSTENE-3-ONE
X 4-ANDROSTENE-11-OL-3-ONE

P-HYDROXYMETHYL ANILINE**
(USE P-METHYLAMINOPHENOL)

HYDROXYMETHYLASES
XX ENZYMES

HYDROXYMETHYLASES, DEOXYCYTIDYLATE HYDROXYMETHYLASE

HYDROXYMETHYL ATP:DECMP PHOSPHOTRANSFERASES
SEE UNDER PHOSPHOTRANSFERASES

2-HYDROXY-6-METHYL-BENZOIC ACID
X HYDROXYBENZOATE
XX BENZOIC ACIDS

HYDROXYMETHYLDEOXYCYTIDYLATE KINASE
SEE PHOSPHOTRANSFERASES,HYDROXYMETHYL ATP:DECMP PHOSPHOTRANSFERASES

2-HYDROXY-METHYLENE-17ALPHA-METHYL DIHYDROTESTOSTERONE**
(USE 2ALPHA-HYDROXYMETHYL-17ALPHA-METHYLANDROSTAN-17BETA-OL-3-ONE)

HYDROXYMETHYLENE NOREPINEPHRINE**
(USE NORMETANEPHRINE)

3-ENDO-HYDROXYMETHYL-2-EXO-METHYL BICYCLO(2,2,1)HEPTENE-2-ENDO CARBOXYLIC ACID
X BICYCLO(2,2,1)HEPTENE-2-ENDO CARBOXYLIC ACID
XX CARBOXYLIC ACIDS

HYDROXYMETHYLGLUTARATE
XX GLUTARATES

BETA-HYDROXY-BETA-METHYLGLUTARATE
XX GLUTARATES

2ALPHA-HYDROXYMETHYL-17ALPHA-METHYL-ANDROSTAN-17BETA-OL-3-ONE
XX ANDROSTAN-17BETA-OL-3-ONE
** 2-HYDROXY-METHYLENE-17ALPHA-METHYL DIHYDROTESTOSTERONE
17ALPHA-HYDROXY-6ALPHA-METHYLPROGESTERONE
XX PROGESTERONE
** MEDROXYPROGESTERONE
** 6ALPHA-METHYL-17ALPHA-HYDROXYPROGESTERONE
17ALPHA-HYDROXY-6ALPHA-METHYLPROGESTERONE 17 ACETATE** (DESCRIPTOR)
(INDEX ALSO 17ALPHA-HYDROXY-6ALPHA-METHYLPROGESTERONE)
11BETA-HYDROXY-17ALPHA-METHYLTESTOSTERONE
SEE ALSO FLUOXYMESTERONE
** 17ALPHA-METHYL-4-ANDROSTEN-11BETA,17BETA-DIOL-3-ONE
XX 17ALPHA-METHYLTESTOSTERONE
HYDROXYNAPHTHALENES**
(USE NAPHTHOLS)
5-HYDROXY-1,4-NAPHTHOQUINONE
XX DEPRESSANTS
XX NAPHTHOQUINONES
GAMMA-N-HYDROXYORNITHINE**
(USE 2-AMINO-5-HYDROXYAMINOVALERIC ACID)
1-(4-HYDROXYPHENYL)-2-AMINOETHANOL**
(USE P-HYDROXYPHENYLETHANOLAMINE)
P-HYDROXYPHENYLETHANOLAMINE
X OCTOPAMINE
X PHENYLETHANOLAMINES
XX ETHANOLAMINES
XX PHENYLETHYLAMINES
** 2-AMINO-1-(4-HYDROXYPHENYL)ETHANOL
** ALPHA-(AMINOMETHYL)-P-HYDROXYBENZYL ALCOHOL
** 1-(4-HYDROXYPHENYL)-2-AMINOETHANOL
2-(3-HYDROXYPHENYL)ETHYLAMINE
SEE M-TYRAMINE
P-HYDROXYPHENYL PYRUVIC ACID
XX PHENYLPYRUVIC ACID
XX PYRUVATE
17-HYDROXYPREGNANOLONE
17ALPHA-HYDROXYPREGNENOLONE
XX PREGNENOLONE
11ALPHA-HYDROXYPROGESTERONE
X PREGNENE-11ALPHA-OL-3,20-DIONE
XX PROGESTERONE
16ALPHA-HYDROXYPROGESTERONE
X 4-PREGNEN-16ALPHA-OL-3,20-DIONE
XX PROGESTERONE
17ALPHA-HYDROXYPROGESTERONE
SEE ALSO DELTA 4-PREGNENE-3,20-DIONE,6ALPHA-CHLORO-17ALPHA-HYDROXY ACETATE
XX PROGESTERONE
17ALPHA-HYDROXYPROGESTERONE CAPROATE
14BETA-HYDROXYPROGESTERONE
XX PROGESTERONE
HYDROXYPROLINE
XX PROLINE
3-HYDROXYPROLINE
XX AMINO ACID
HYDROXYPROLINE-2-EPIMERASE
SEE UNDER ISOMERASES
HYDROXYPROPIONIC ACID
SEE LACTATES
3-HYDROXYPYRIDINES
XX PYRIDINES
BETA-(2-HYDROXYPYRIDYL)-D,L-ALANINE
XX BETA-PYRIDYL-D,L-ALANINE
HYDROXYPYRROLIZIDINES
SEE NECINE BASES
HYDROXYPYRUVIC ACID
XX PYRUVATE
8-HYDROXYQUINOLINE
SEE ALSO 1,2,3,4-TETRAHYDRO-8-HYDROXYQUINOLINE
XX FUNGICIDES
XX QUINOLINES
HYDROXYQUINOLONES
SEE 3-ACYL-4-HYDROXY-2-QUINOLONES
3BETA-HYDROXY-5ALPHA,22A-SPIROSTAN-12-ONE ACETATE**
(USE HECOGENIN ACETATE)
3ALPHA-HYDROXYSTEROID DEHYDROGENASE
SEE UNDER DEHYDROGENASES
DELTA 5,3BETA-HYDROXYSTEROID DEHYDROGENASE
SEE UNDER DEHYDROGENASES
20-ALPHA-HYDROXYSTEROID DEHYDROGENASE
SEE UNDER DEHYDROGENASES
3-BETA-HYDROXYSTEROID DEHYDROGENASE
SEE UNDER DEHYDROGENASES
17BETA-HYDROXYSTEROID DEHYDROGENASE
SEE UNDER DEHYDROGENASES
HYDROXYSTEROIDS
SEE ALSO ADRENAL CORTEX HORMONES
SEE ALSO OXOSTEROIDS
SEE ALSO SEX HORMONES
XX KETOSTEROIDS
XX OXOSTEROIDS
XX STEROIDS
3-HYDROXYSTEROIDS
SEE ALSO DELTA-16-ANDROSTENE-3-OL
XX STEROIDS
6-HYDROXYSTEROIDS
XX STEROIDS
17-HYDROXYSTEROIDS
SEE ALSO 17-OXOSTEROIDS
XX 17-OXOSTEROIDS
XX STEROIDS
19-HYDROXYSTEROIDS
SEE ALSO 19-OXOSTEROIDS
XX 19-OXOSTEROIDS
XX STEROIDS
(DISTINGUISH FROM C19-HYDROXYSTEROIDS)
21-HYDROXYSTEROIDS
XX STEROIDS
(DISTINGUISH FROM C21-HYDROXYSTEROIDS)
16ALPHA-HYDROXYSTEROIDS
XX STEROIDS
11BETA-HYDROXYSTEROIDS
SEE ALSO HYDROXYLASES,STEROID 11BETA-HYDROXYLASE
SEE ALSO 11-OXOSTEROIDS
XX HYDROXYLASES,STEROID 11BETA-HYDROXYLASE
XX 11-OXOSTEROIDS
XX STEROIDS
12BETA-HYDROXYSTEROIDS
14-BETA-HYDROXYSTEROIDS
XX STEROIDS
HYDROXYSTILBAMIDINE
XX AMIDINES
XX STILBENES
ALPHA-HYDROXYTETRACOSANOIC ACID
X CEREBRONIC ACID
XX TETRACOSANOIC ACID
5-HYDROXYTRYPTAMINE
SEE SEROTONIN
5-HYDROXYTRYPTOPHAN
XX TRYPTOPHAN
5-HYDROXYTRYPTOPHAN DECARBOXYLASE
SEE UNDER DECARBOXYLASES
HYDROXYTYRAMINE
XX CATECHOLAMINES
XX SYMPATHOMIMETIC AGENTS
XX TYRAMINE
HYDROXYUREA
XX UREA
HYDROXYVALINE
XX VALINE
HYDROXYZINE
XX PIPERAZINES
XX TRANQUILIZERS
HYGROPHORUS CONICUS
SEE UNDER FUNGI
HYMENOLEPIS
SEE UNDER CESTODES
HYMENOPTERA
SEE ALSO ANTS
SEE ALSO BEES
SEE ALSO ICHNEUMON FLIES
SEE ALSO WASPS
XX INSECTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
HYOSCINE
SEE SCOPOLAMINE
HYOSCYAMINE
SEE ALSO ATROPINE
SEE ALSO SCOPOLAMINE
XX ALKALOIDS
XX ATROPINE
XX MEDICINAL PLANTS,DATURA
XX SCOPOLAMINE
XX TROPANES
HYPERADRENALISM
SEE ALSO ADRENOGENITAL SYNDROME
SEE ALSO CUSHING'S SYNDROME
SEE ALSO HYPERCORTISONISM
XX ADRENAL GLANDS DISORDERS
XX HYPERCORTISONISM
** ADRENAL HYPERTROPHY
HYPERALBUMINEMIA
XX ALBUMINS
XX BLOOD DISORDERS
HYPERBILIRUBINEMIA
XX BILIRUBIN
XX BLOOD DISORDERS
XX LIVER DISEASES
HYPERCALCEMIA
XX BLOOD DISORDERS
XX CALCIUM
HYPERCALCURIA
X CALCURIA
XX CALCIUM
XX URINE
HYPERCAPNIA
XX ACIDOSIS
XX CARBON DIOXIDE
** CARBON DIOXIDE RETENTION
HYPERCHOLESTEREMIA
XX ATHEROSCLEROSIS
XX CHOLESTEROL
XX LIPEMIA
** HYPERCHOLESTEROLEMIA
HYPERCHOLESTEROLEMIA**
(USE HYPERCHOLESTEREMIA)
HYPERCHROMIC ANEMIA
SEE ALSO MEGALOBLASTIC ANEMIA
SEE ALSO PERNICIOUS ANEMIA
XX MEGALOBLASTIC ANEMIA
HYPERCITRICEMIA
XX BLOOD DISORDERS
XX CITRATE
HYPERCORTISONISM
SEE ALSO HYPERADRENALISM
XX CORTISONE
XX HYPERADRENALISM
HYPERCUPREMIA
XX BLOOD DISORDERS
XX COPPER
HYPERFERREMIA
SEE ALSO HEMOSIDEROSIS
SEE ALSO IRON POISONING
XX BLOOD DISORDERS
XX HEMOSIDEROSIS
XX IRON POISONING
XX IRON STORAGE DISEASE
HYPERGLOBULINEMIA

XX BLOOD DISORDERS
XX GLOBULINS

HYPERGLYCEMIA
XX BLOOD DISORDERS
XX BLOOD SUGAR
XX DIABETES

HYPERGLYCEMIC AGENTS
X DIABETOGENIC AGENTS
XX BLOOD SUGAR
XX DIABETES
XX DRUGS
XX GLUCOSE

HYPERGLYCEMIC FACTOR
SEE GLUCAGON

HYPERGLYCEMIC-GLYCOGENOLYTIC FACTOR
SEE GLUCAGON

HYPERGLYCODERMA
XX GLUCOSE
XX SKIN DISEASES

HYPERIMMUNIZATION
SEE UNDER IMMUNITY

HYPERINSULINISM
(SA ISLANDS OF LANGERMANS ADENOMA)
XX ENDOCRINE GLANDS DISORDERS
XX HYPOGLYCEMIA
XX INSULIN
XX ISLANDS OF LANGERMANS ADENOMA

HYPERKALEMIA
XX BLOOD DISORDERS
XX POTASSIUM

HYPERKERATOSIS (SKIN)
SEE ALSO KERATOACANTHOMA
XX KERATOSIS
XX SKIN DISEASES

HYPERKERATOSIS UNIVERSALIS CONGENITA
SEE ICHTHYOSIS

HYPERKINEMIA
XX BLOOD CIRCULATION DYNAMICS
XX HEART FUNCTION

HYPERKINESIA
SEE ALSO HYPERMYOTONIA
XX BODY MOVEMENT
XX BRAIN DISORDERS
XX DYSKINESIA
XX HYPERMYOTONIA
XX MOTION SICKNESS
XX NEUROMUSCULAR DISORDERS

HYPERLIPEMIA
XX LIPEMIA

HYPERLIPOPROTEINEMIA
SEE ALSO LIPOPROTEINS,PLASMA LIPOPROTEINS
SEE ALSO LIPOPROTEINS,SERUM LIPOPROTEINS
XX HYPERPROTEINEMIA
XX LIPOPROTEINS,PLASMA LIPOPROTEINS
XX LIPOPROTEINS,SERUM LIPOPROTEINS

HYPERMYOTONIA
SEE ALSO HYPERKINESIA
SEE ALSO HYPERTENSION
SEE ALSO SPASMS
SEE ALSO TETANUS(NONCLOSTRIDIAL)
SEE ALSO TETANY
SEE ALSO TICK PARALYSIS
XX HYPERKINESIA
XX MUSCLE TONE
XX NEUROMUSCULAR DISORDERS

HYPERNATREMIA
XX BLOOD DISORDERS
XX SODIUM

HYPERODONTIA
X SUPERNUMERARY TEETH
XX CONGENITAL ABNORMALITIES
XX DENTAL DISEASE
XX DENTAL STRUCTURE,TEETH

HYPEROSMOLARITY
SEE ALSO PLASMOLYSIS
XX OSMOTIC PRESSURE

HYPEROVARIA
XX OVARY
XX SEX DIFFERENTIATION ABNORMALITIES
XX SEXUAL PRECOCITY
SEE ALSO RESPIRATORS
SEE ALSO RETROLENTAL FIBROPLASIA
X OXYGEN POISONING
XX OXYGEN

HYPERPARATHYROIDISM
XX PARATHYROID GLANDS DISORDERS

HYPERPATHIA
XX PAIN

HYPERPHAGIA
XX APPETITE

HYPERPHOSPHATURIA
X PHOSPHATURIA
XX URINE

HYPERPLASIA
SEE ALSO CARCINOGENESIS
SEE ALSO ENDARTERITIS PROLIFERANS
SEE ALSO EYE HYPERPLASIA
SEE ALSO GLIOSIS
SEE ALSO KIDNEY HYPERPLASIA
SEE ALSO LEUKOCYTOSIS
SEE ALSO LIVER HYPERPLASIA
SEE ALSO METAPLASIA
SEE ALSO MYELOSIS(BONE MARROW)
SEE ALSO NEOPLASMS
SEE ALSO PROSTATE HYPERPLASIA
SEE ALSO RETICULOCYTOSIS
SEE ALSO RETICULOENDOTHELIOSIS
SEE ALSO SALIVARY GLANDS HYPERPLASIA
SEE ALSO SEBACEOUS GLAND HYPERPLASIA
SEE ALSO SKIN HYPERPLASIA
SEE ALSO THYROID HYPERPLASIA
SEE ALSO UTERUS HYPERPLASIA
XX CARCINOGENESIS
XX METAPLASIA
XX NEOPLASMS

HYPERPLASTIC OSTEOARTHRITIS
X BLOOD CIRCULATORY SYSTEM
X CIRCULATION
SEE HYPERTROPHIC PULMONARY OSTEOARTHROPATHY

HYPERPNEA
SEE ALSO HYPERVENTILATION(PASSIVE)
X HYPERVENTILATION(ACTIVE)
XX HYPERVENTILATION(PASSIVE)
XX PULMONARY VENTILATION
XX RESPIRATION

HYPERPROTEINEMIA
SEE ALSO HYPERLIPOPROTEINEMIA
XX BLOOD DISORDERS
XX BLOOD PROTEINS

HYPERSENSITIVITY
SEE ALSO ACTIVE SENSITIZATION
SEE ALSO ATOPIC DERMATITIS
SEE ALSO ATOPY
SEE ALSO AUTOSENSITIZATION
SEE ALSO CHEMICALS HYPERSENSITIVITY
SEE ALSO DESENSITIZATION
SEE ALSO DRUGS HYPERSENSITIVITY
SEE ALSO IMMUNOLOGY
SEE ALSO PASSIVE SENSITIZATION
SEE ALSO SHWARTZMAN PHENOMENON
SEE ALSO SKIN TEST
SEE ALSO THYROIDITIS,ALLERGIC THYROIDITIS
X ALLERGY
XX DESENSITIZATION
XX IMMUNOLOGY

HYPERSENSITIVITY, DELAYED HYPERSENSITIVITY
SEE ALSO ALLERGIC ENCEPHALOMYELITIS
SEE ALSO CONTACT DERMATITIS
SEE ALSO POISON IVY
SEE ALSO POISON OAK
SEE ALSO TRANSPLANTATION REJECTION
SEE ALSO TUBERCULIN HYPERSENSITIVITY

HYPERSENSITIVITY, IMMEDIATE HYPERSENSITIVITY
SEE ALSO ANAPHYLAXIS
SEE ALSO ASTHMA
SEE ALSO ERYTHEMA
SEE ALSO HAY FEVER
SEE ALSO INSECTS BITES
SEE ALSO SERUM SICKNESS
SEE ALSO TICK PARALYSIS
SEE ALSO WHEAL

HYPERSENSITIVITY, ISOHYPERSENSITIVITY

HYPERSENSITIVITY TESTS
SEE ALSO SCHULTZ-DALE TEST
SEE ALSO SKIN SENSITIZING ANTIBODY
SEE ALSO SKIN TEST
XX DIAGNOSTIC TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

HYPERSPLENISM
SEE SPLENOMEGALY

HYPERTENSIN
SEE ANGIOTENSIN

HYPERTENSINOGEN
SEE ANGIOTENSINOGEN

HYPERTENSION ARTERIAL** (USE ARTERIAL HYPERTENSION (DESCRIPTOR))
(INDEX ALSO HYPERTENSION AND ARTERIES(OR SPECIFICS))

HYPERTENSION (SYSTEMIC)
SEE ALSO ANTIHYPERTENSIVE AGENTS
SEE ALSO EDEMA
SEE ALSO PORTAL HYPERTENSION
SEE ALSO PREGNANCY TOXEMIAS AND HYPERTENSION
SEE ALSO PULMONARY HYPERTENSION
SEE ALSO RENAL HYPERTENSION
SEE ALSO RENOPRIVAL HYPERTENSION
XX BLOOD PRESSURE
XX EDEMA
XX HYPERMYOTONIA
XX VASCULAR DISORDERS
** BLOOD PRESSURE HIGH SYSTEMIC

HYPERTENSION VENOUS** (USE VENOUS HYPERTENSION (DESCRIPTOR))
(INDEX ALSO HYPERTENSION AND VEINS(OR SPECIFICS))

HYPERTHERMIA
SEE ALSO BODY TEMPERATURE
XX BODY TEMPERATURE

HYPERTHYROIDISM
XX THYROID GLAND DISORDERS
XX THYROTOXICOSIS

HYPERTROPHIC PULMONARY OSTEOARTHROPATHY
X HYPERPLASTIC OSTEOARTHRITIS
X MARIE-BAMBERGER DISEASE
XX ARTHRITIS,OSTEOARTHRITIS
XX PULMONARY HEART DISEASE

HYPERTROPHY**
(USE TIED TERM,E.G.,SALIVARY GLANDS HYPERTROPHY)

HYPERURICEMIA
XX BLOOD DISORDERS
XX URIC ACID

HYPERVENTILATION (ACTIVE)
SEE HYPERPNEA

HYPERVENTILATION (PASSIVE)
SEE ALSO HYPERPNEA
XX ARTIFICIAL RESPIRATION
XX HYPERPNEA
XX PULMONARY VENTILATION
XX RESPIRATORS

HYPERVITAMINOSIS
XX DIET
XX VITAMIN

HYPERVOLEMIA
SEE ALSO PULMONARY CONGESTION
X PLETHORA
XX BLOOD VOLUME
HYPHEMA
XX EYE,ANTERIOR CHAMBER ANGLE
XX EYE DISORDERS
XX HEMORRHAGE
HYPNOSIS
SEE ALSO STANFORD SCALE OF HYPNOTIC SUSCEPTIBILITY
HYPNOTICS AND SEDATIVES
SEE ALSO AMOBARBITAL
SEE ALSO ANALGESICS
SEE ALSO BARBITURATES
SEE ALSO CANNABIS
SEE ALSO CARBROMAL
SEE ALSO CHLORAL HYDRATE
SEE ALSO CHLORALOSE
SEE ALSO CHLORPROMAZINE
SEE ALSO DEXAMYL
SEE ALSO ETHER
SEE ALSO GELSEMINE
SEE ALSO LEVOMEPROMAZINE
SEE ALSO LSD
SEE ALSO MEPERIDINE
SEE ALSO MEPHENESIN
SEE ALSO MUSCLE RELAXANTS,ANTICONVULSANTS
SEE ALSO NARCOTICS
SEE ALSO PHENOBARBITAL
SEE ALSO PSYCHOTROPIC DRUGS
SEE ALSO RAUWOLFIA ALKALOIDS
SEE ALSO SCOPOLAMINE
SEE ALSO SEDORMID
X SEDATIVES
XX ANALGESICS
XX DRUGS
XX MUSCLE RELAXANTS,ANTICONVULSANTS
XX NARCOTICS
XX PSYCHOTROPIC DRUGS
HYPOADRENALISM
SEE ALSO ADDISON'S DISEASE
XX ADRENAL GLANDS DISORDERS
HYPOALBUMINEMIA
XX ALBUMINS
XX BLOOD DISORDERS
XX BLOOD PROTEINS
HYPOCALCEMIA
XX BLOOD DISORDERS
XX CALCIUM
HYPOCAPNIA
X ACAPNIA
XX CARBON DIOXIDE
HYPOCHLOREMIA
XX BLOOD DISORDERS
XX CHLORIDES
HYPOCHOLESTEREMIA
SEE ALSO CHOLESTEROL INHIBITORS
XX CHOLESTEROL
XX CHOLESTEROL INHIBITORS
HYPOCHROMIC ANEMIA
SEE ALSO MICROCYTIC ANEMIA
SEE ALSO SIDEROBLASTIC ANEMIA
SEE ALSO SIDEROCYTIC ANEMIA(HEREDITARY)
X IRON DEFICIENCY ANEMIA
XX ANEMIA
XX BLOOD DISORDERS
HYPOCUPREMIA
XX COPPER
HYPODONTIA
XX CONGENITAL ABNORMALITIES
XX DENTAL DISEASE
XX DENTAL STRUCTURE,TEETH
HYPOGAMMAGLOBULINEMIA
X AGAMMAGLOBULINEMIA
XX BLOOD DISORDERS
XX BLOOD PROTEINS
XX GAMMA GLOBULIN
HYPOGLOSSAL NERVE
SEE UNDER NERVOUS SYSTEM
HYPOGLOSSAL NUCLEUS
SEE UNDER BRAIN
HYPOGLYCEMIA
SEE ALSO FRUCTOSE-INTOLERANCE(HEREDITARY)
SEE ALSO HYPERINSULINISM
XX BLOOD DISORDERS
XX BLOOD SUGAR
HYPOGLYCEMIC AGENTS
SEE ALSO BROMOACETYLUREA
SEE ALSO 1-BUTYL-3-SULFANILYLUREA
SEE ALSO CHLORPROPAMIDE
SEE ALSO INSULIN
SEE ALSO METAHEXANAMIDE
SEE ALSO PHENETHYBIGUANIDE
SEE ALSO SULFONYLUREA
SEE ALSO TOLBUTAMIDE
X ANTIDIABETICS
XX BLOOD SUGAR
XX DIABETES
XX DRUGS
XX GLUCOSE
XX INSULIN
XX SULFONAMIDES
HYPOGLYCORRHACHIA
XX CEREBROSPINAL FLUID
XX SUGAR
HYPOGONADISM
SEE ALSO KLINEFELTER'S SYNDROME
SEE ALSO TURNER'S SYNDROME
XX ENDOCRINE GLANDS DISORDERS
XX GONADS
XX SEX DIFFERENTIATION ABNORMALITIES
HYPOIMMUNITY** (DESCRIPTOR)
(INDEX ALSO IMMUNITY)
HYPOKALEMIA
XX BLOOD DISORDERS
XX POTASSIUM
HYPOLIPEMIA
XX LIPEMIA
HYPOMYOTONIA
SEE ALSO HYPOTENSION
XX HYPOTENSION
XX MUSCLE TONE
XX NEUROMUSCULAR DISEASES
HYPONATREMIA
XX BLOOD DISORDERS
XX SODIUM
HYPOPARATHYROIDISM
XX PARATHYROID GLANDS DISORDERS
HYPOPHYSEAL ARTERIES
SEE ARTERIES,PITUITARY ARTERIES
HYPOPHYSECTOMY
SEE ALSO PITUITARY STALK SECTION
XX PITUITARY GLAND
XX PITUITARY STALK SECTION
XX SURGERY
HYPOPHYSECTOMY, NEUROHYPOPHYSECTOMY
XX PITUITARY GLAND,NEUROHYPOPHYSIS
HYPOPHYSECTOMY, RADIOHYPOPHYSECTOMY
XX RADIATION THERAPY
HYPOPHYSIS
SEE PITUITARY GLAND
HYPOPITUITARISM
XX PITUITARY GLAND DISORDERS
HYPOPLASTIC ANEMIA CONGENITAL ERYTHROID**
(USE CONGENITAL HYPOPLASTIC ANEMIA ERYTHROID(DESCRIPTOR), INDEX ALSO ANEMIA,ERYTHROPOIESIS,AND CONGENITAL ABNORMALITIES,)
HYPOPROTEINEMIA
XX BLOOD DISORDERS
HYPOPROTHROMBINEMIA
XX BLOOD COAGULATION,PROTHROMBIN
XX BLOOD DISORDERS
HYPOSENSITIZATION
SEE DESENSITIZATION
HYPOSMOLARITY
XX OSMOTIC PRESSURE
HYPOTENSION
SEE ALSO HYPOMYOTONIA
SEE ALSO PULMONARY HYPOTENSION
XX BLOOD PRESSURE
XX HYPOMYOTONIA
XX VASCULAR DISORDERS
** BLOOD PRESSURE,LOW
HYPOTENSION ARTERIAL** (USE ARTERIAL HYPOTENSION (DESCRIPTOR))
(INDEX ALSO HYPOTENSION AND ARTERIES(OR SPECIFICS))
HYPOTENSION VENOUS** (USE VENOUS HYPOTENSION (DESCRIPTOR))
(INDEX ALSO HYPOTENSION AND VEINS)
HYPOTENSIVE AGENTS
SEE ANTIHYPERTENSIVE AGENTS
HYPOTHALAMO-HYPOPHYSEAL PORTAL SYSTEM
SEE VEINS,PITUITARY PORTAL VEINS
HYPOTHALAMUS
SEE UNDER BRAIN
HYPOTHERMIA
SEE ALSO BODY TEMPERATURE
SEE ALSO COLD
X ARTIFICIAL HIBERNATION
XX ANESTHESIA
XX BODY TEMPERATURE
XX COLD
XX HIBERNATION
HYPOTHYROIDISM
SEE ALSO CRETINISM
SEE ALSO MYXEDEMA
XX THYROID GLAND DISORDERS
HYPOVITAMINOSIS** (DESCRIPTOR)
(INDEX ALSO VITAMINS OR SPECIFICS,)
HYPOVOLEMIA
SEE ALSO HEMORRHAGIC SHOCK
SEE ALSO ISCHEMIA
XX BLOOD VOLUME
XX HEMORRHAGIC SHOCK
XX ISCHEMIA
HYPOXANTHINE
XX PURINE
HYPOXANTHINE OXIDASE
SEE UNDER OXIDASES
HYPOXANTHINE RIBOSIDE
SEE INOSINE
HYPOXIA
SEE ALSO BRAIN ISCHEMIA AND HYPOXIA
SEE ALSO CYANOSIS
SEE ALSO LIVER ISCHEMIA AND HYPOXIA
SEE ALSO METHEMOGLOBINEMIA
SEE ALSO MYOCARDIAL ISCHEMIA AND HYPOXIA
SEE ALSO OXYGEN DEBT
SEE ALSO PULMONARY ISCHEMIA AND HYPOXIA
SEE ALSO RENAL ISCHEMIA AND HYPOXIA
X ANOXIA
X OXYGEN DEFICIENCY
XX ALTITUDE
XX OXYGEN
XX OXYGEN DEBT
** MYOCARDIAL ANOXIA
HYPOXIA NEONATORUM
SEE ALSO ATELECTASIS(CONGENITAL)
SEE ALSO HYALINE MEMBRANE DISEASE
X ANOXIA NEONATORUM

XX HYALINE MEMBRANE DISEASE
XX INFANTS,NEWBORN
HYSTERECTOMY
XX REPRODUCTION
XX SURGERY
HYSTERIA
XX NEUROSES
HYSTEROTONIN
XX SYMPATHOMIMETIC AGENTS
XX UTERUS HORMONES
IBOGA ALKALOIDS
XX ALKALOIDS
XX MEDICINAL PLANTS,APOCYNACEAE
I,C,4
SEE P-(BIS(2-CHLOROETHYL)AMINO)CARBANILIC ACID ISOPROPYL ESTER
ICE
X WATER
XX FREEZING
ICELAND
SEE UNDER GEOGRAPHICAL SITES
ICHNEUMON FLIES
XX HYMENOPTERA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
ICHTHYOCOL
XX GLYCOPROTEINS
ICHTHYOSARCOTOXINS
XX FISH,POISONOUS FISH
XX FOOD POISONING
XX SEAFOOD POISONING
XX TOXINS
ICHTHYOSARCOTOXINS, CIGUATERA
ICHTHYOSIS
SEE ALSO KERATOSIS
X HYPERKERATOSIS UNIVERSALIS CONGENITA
X XERODERMA
XX CONGENITAL ABNORMALITIES
XX SKIN DISEASES
** ICHTHYOSIS HYSTRIX
ICHTHYOSIS HYSTRIX** (DESCRIPTOR)
(INDEX ALSO ICHTHYOSIS)
ICSH
SEE LH
ICTEROGENIN
XX ALKALOIDS
XX HEPATOTOXINS
IDENTIFICATION
XX DEFENSE MECHANISMS
(USE ONLY FOR PSYCHOLOGY)
IDENTITY
SEE ALSO PERSONALITY
XX PERSONALITY
IDIOPATHIC CARDIOMYOPATHY**
(USE MYOCARDOSIS)
IDOSE
XX HEXOSES
L-IDURONIC ACID
XX URONIC ACIDS
ILEAL LOOP DIVERSION**
ILEAL LOOP DIVERSION** (DESCRIPTOR)
(INDEX ALSO URINARY BLADDER RESTORATION,)
(DO NOT CONFUSE WITH URINARY TRACT DIVERSION)
ILEITIS
XX ENTERITIS
ILEOCECAL JUNCTION NEOPLASMS
SEE UNDER INTESTINAL NEOPLASMS
ILEOCOLIC SPHINCTER
SEE UNDER INTESTINES
ILEUM
SEE UNDER INTESTINES
ILHEUS ENCEPHALITIS VIRUS
SEE UNDER VIRUSES
ILIAC ARTERY
SEE UNDER ARTERIES
ILIUM
SEE UNDER BONE
ILLEGITIMACY
XX FAMILY
XX MARGINAL GROUPS
ILLINOIS
SEE UNDER GEOGRAPHICAL SITES
ILLNESS
SEE MORBIDITY
ILLUSIONS
SEE OPTICAL ILLUSIONS
ILYANASSA** (DESCRIPTOR)
(MOLLUSKS)
IMAGE INTENSIFIER FLUOROSCOPY
XX FLUOROSCOPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
IMAGE SEPARATION ISOTOPE SCANNING**
(USE RADIOISOTOPE TOMOGRAPHY)
IMAGERY
XX MENTAL PROCESSES
IMIDATES
SEE ALSO PERFLUOROALKYLTHIOIMIDATES
IMIDAZOLEACRYLIC ACID
SEE UROCANIC ACID
IMIDAZOLE NUCLEOTIDES
XX NUCLEOTIDES
IMIDAZOLYLPROPIONIC ACID
XX PROPIONIC ACID
IMIDAZOLE TRANSACETYLASE
SEE UNDER TRANSACYLASES
IMIDAZOLES
SEE ALSO ACETAZOLAMIDE
SEE ALSO ALLANTOIN
SEE ALSO 5-AMINO-4-CARBOXYIMIDAZOLE RIBOTIDE ANALOGS
SEE ALSO AMINOIMIDAZOLE CARBOXAMIDES
SEE ALSO AMINOIMIDAZOLE CARBOXAMIDE RIBOTIDES
SEE ALSO 5-AMINOIMIDAZOLE-4-CARBOXAMIDE RIBOTIDE ANALOGS
SEE ALSO AMINOIMIDAZOLE RIBOTIDES
SEE ALSO 5-AMINO-4-IMIDAZOLE N-SUCCINO-CARBOXAMIDE RIBONUCLEOTIDE
SEE ALSO BENZIMIDAZOLE
SEE ALSO BIOTIN
SEE ALSO ERGOTHIONEINE
SEE ALSO HISTAMINE
SEE ALSO HISTIDINE
SEE ALSO HYDATOIN
SEE ALSO 1-METHYL-2-MERCAPTOIMIDAZOLE
SEE ALSO 6((1-METHYL-4-NITRO-5-IMIDAZOLYL)THIO)PURINE
SEE ALSO PHENTOLAMINE
SEE ALSO PURINE
XX AZOLES
IMIDAZOLIDONES
SEE ALSO ALLANTOIN
SEE ALSO BIOTIN
SEE ALSO HYDANTOIN
X 1,3-DIAZOLIDONES
IMIDAZOLONE PROPIONIC HYDROLASE
SEE UNDER HYDROLASES
IMIDAZOLYLLACTIC ACID
XX LACTATES
IMIDAZOLYPYRIVIC ACID
XX PYRUVATE
IMIDAZO(4,5-C)PYRIDAZINES
XX PYRIDAZINES
IMIDAZO(4,5-D)PYRIDAZINES
XX PYRIDAZINES
IMIDAZO(C)PYRIDINE
XX PYRIDINE
IMIDES
SEE ALSO DIACYLIMIDES
SEE ALSO ETHYLENEPHOSPHORAMIDES
SEE ALSO 1,2-FLUORENOQUINONE-2-ACETIMIDE
SEE ALSO GLUTARIMIDE
SEE ALSO METHYLETHYL GLUTARIMIDES
SEE ALSO PHTHALIMIDINES
SEE ALSO POLYETHYLENEIMIDES
SEE ALSO QUINONE DIBENZENESULFONIMIDES
SEE ALSO SUCCINIC ACID IMIDES
SEE ALSO SUCCINIMIDE
IMINES
SEE AZOMETHINES
SEE CYCLOOCTENIMINE
SEE 1,3-DICARBONYL IMINES
SEE ENOL-ENAMINE TAUTOMERISM
SEE ETHYLENEIMINES
SEE HEXAMETHYLENIMINES
SEE KETENEIMINES
SEE METHYLENE IMINE
SEE QUINONEIMINES
SEE SCHIFF BASES
SEE SPECIFIC CYCLIC IMINES
SEE SULFOXIMINE METHIONINE
IMINO ACIDS
SEE ALSO AMINO ACIDS
XX AMINO ACIDS
ALPHA-IMINO ACIDS
SEE ALSO AMINO ACID
XX AMINO ACID
IMINODIPROPIONITRILE
XX PROPIONITRILES
IMIPRAMINE
SEE ALSO DESMETHYLIMIPRAMINE
X TOFRANIL
XX DESMETHYLIMIPRAMINE
XX STIMULANTS,ANTIDEPRESSANTS
IMMEDIATE HYPERSENSITIVITY
SEE UNDER HYPERSENSITIVITY
IMMOBILIZATION
SEE ALSO BONE DISUSE ATROPHY
SEE ALSO TOOTH DISUSE ATROPHY
SEE ALSO REST
XX PHYSICAL THERAPY
XX REST
IMMUNE SERA
SEE ALSO TOXINS
SEE ALSO VIRAL TYPING REAGENTS
X ANTISERA
XX BLOOD,SERUM
XX TOXINS
IMMUNITY
SEE ALSO ANTITOXIN
SEE ALSO DIPHTHERIA TOXIN
SEE ALSO DIPHTHERIA TOXOID
SEE ALSO PROPERDIN
SEE ALSO STAPHYLOCOCCAL TOXOID
SEE ALSO TETANUS ANTITOXIN
SEE ALSO TETANUS TOXOID
SEE ALSO VACCINATION
SEE ALSO VACCINES
SEE ALSO VIRUS INHIBITORS
X TOLERANCE
XX VACCINATION
** HYPOIMMUNITY
IMMUNITY, AUTOIMMUNITY
IMMUNITY, CROSS IMMUNITY
IMMUNITY, ISOIMMUNITY
IMMUNITY, ISOIMMUNIZATION
IMMUNOCHEMISTRY*
X CHEMISTRY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)
IMMUNODIFFUSION TEST
XX DIFFUSION
XX IMMUNOLOGICAL TESTS
IMMUNOELECTROPHORESIS
XX ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

IMMUNOLOGICAL TESTS
SEE ALSO ANTIGEN BINDING CAPACITY
SEE ALSO BIOLOGIC FALSE POSITIVE REACTION
SEE ALSO COMPLEMENT-FIXATION TESTS
SEE ALSO COOMBS TEST
SEE ALSO FERRITIN LABELED ANTIBODY TECHNIQUE
SEE ALSO FLUORESCENT ANTIBODY TECHNIQUES
SEE ALSO HEMAGGLUTINATION
SEE ALSO HEMAGGLUTINATION INHIBITION
SEE ALSO HISTOPLASMIN
SEE ALSO IMMUNODIFFUSION TEST
SEE ALSO LATEX PARTICLES
SEE ALSO NEUTRALIZATION TESTS
SEE ALSO PLASTICS PARTICLES
SEE ALSO PRECIPITIN TECHNIQUE
SEE ALSO RADIOACTIVE ANTIBODY TECHNIQUE
SEE ALSO SKIN TEST
SEE ALSO TUBERCULIN TESTS
X TESTS
XX DIAGNOSTIC TESTS
XX IMMUNOLOGY,ANTIGEN-ANTIBODY REACTIONS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
IMMUNOLOGY
SEE ALSO ADJUVANTS
SEE ALSO ANAPHYLAXIS
SEE ALSO BOVINE SERUM ALBUMIN
SEE ALSO CONGLUTININ
SEE ALSO GLOBULINS
SEE ALSO HEMOLYSIS
SEE ALSO HISTOCOMPATIBILITY
SEE ALSO HYPERSENSITIVITY
SEE ALSO LATEX PARTICLES
SEE ALSO LECTINS
SEE ALSO PHAGOCYTOSIS
SEE ALSO SEROLOGY
SEE ALSO SHEEP CELLS
SEE ALSO STYRENE PARTICLES
XX ANAPHYLAXIS
XX HEMAGGLUTINATION
XX HISTOCOMPATIBILITY
XX HYPERSENSITIVITY
XX SEROLOGY
IMMUNOLOGY, AGGLUTININS
SEE ALSO HEMAGGLUTININS
SEE ALSO LEUKO-AGGLUTININS
IMMUNOLOGY, AGGLUTININS INHIBITORS
IMMUNOLOGY, ANAMNESTIC REACTION
IMMUNOLOGY, ANTIBODIES
SEE ALSO ABLASTIN
SEE ALSO ANTISTREPTOLYSIN O
SEE ALSO ANTITOXIN
SEE ALSO BACTERIOLYSINS
SEE ALSO CYTOLYSINS
SEE ALSO FERRITIN LABELED ANTIBODY TECHNIQUE
SEE ALSO FLUORESCENT ANTIBODY TECHNIQUE
SEE ALSO IMMUNOLOGY,BLOCKING ANTIBODIES
SEE ALSO IMMUNOLOGY,CYTOPHILIC ANTIBODY
SEE ALSO IMMUNOLOGY,FORSSMAN ANTIBODY
SEE ALSO IMMUNOLOGY,HETEROPHILIC ANTIBODIES
SEE ALSO OPSONINS
SEE ALSO PRECIPITINS
SEE ALSO RADIOACTIVE ANTIBODY TECHNIQUE
SEE ALSO REAGIN
SEE ALSO SKIN SENSITIZING ANTIBODY
SEE ALSO TETANUS ANTITOXIN
XX REAGIN
** ANTIBODY COMBINING SITES
IMMUNOLOGY, ANTIBODY INHIBITORS
IMMUNOLOGY, ANTIGEN-ANTIBODY REACTIONS
SEE ALSO IMMUNOLOGICAL TESTS
IMMUNOLOGY, ANTIGENS
SEE ALSO ALLERGENS
SEE ALSO COLICINES
SEE ALSO DIPHTHERIA TOXOID
SEE ALSO FOREIGN PROTEINS
SEE ALSO HEMOLYSINS
SEE ALSO IMMUNOLOGY,BOIVIN ANTIGEN
SEE ALSO IMMUNOLOGY,HAPTEN
SEE ALSO M PROTEIN
SEE ALSO STAPHYLOCOCCAL TOXOID
SEE ALSO TETANUS TOXOID
XX ALLERGENS
** ANTIGEN COMBINING SITES
IMMUNOLOGY, H ANTIGENS
X FLAGELLAR ANTIGENS
IMMUNOLOGY, AUTOANTIBODIES
SEE ALSO ANTINUCLEAR FACTOR(RHEUMATIC FEVER)
SEE ALSO ANTINUCLEAR FACTOR(ULCERATIVE COLITIS)
SEE ALSO RHEUMATOID FACTORS
IMMUNOLOGY, AUTOANTIGENS
IMMUNOLOGY, BLOCKING ANTIBODIES
X INCOMPLETE ANTIBODIES
XX IMMUNOLOGY,ANTIBODIES
(DO NOT USE FOR OTHER INHIBITORS OF ANTIBODIES,)
IMMUNOLOGY, BOIVIN ANTIGEN
XX IMMUNOLOGY,SOMATIC ANTIGENS
IMMUNOLOGY, COMPLEMENT
SEE ALSO COMPLEMENT-FIXATION TESTS
X ALEXIN
IMMUNOLOGY, CYTOPHILIC ANTIBODY
IMMUNOLOGY, DIEGO ANTIGEN
XX BLOOD GROUPS
IMMUNOLOGY, FLAGELLAR ANTIGENS (BACTERIA)
X H ANTIGENS
IMMUNOLOGY, FORSSMAN ANTIBODY
SEE ALSO C REACTIVE PROTEINS
SEE ALSO CX REACTIVE PROTEINS
X SHEEP CELL FACTOR
XX IMMUNOLOGY,ANTIBODIES
IMMUNOLOGY, FORSSMAN ANTIGEN
IMMUNOLOGY, HAPTEN
SEE ALSO CYTOLIPIN G
SEE ALSO CYTOLIPIN H
XX IMMUNOLOGY,ANTIGENS
IMMUNOLOGY, HETEROPHILIC ANTIBODIES
XX IMMUNOLOGY,ANTIBODIES
IMMUNOLOGY, ISOANTIBODIES
IMMUNOLOGY, ISOANTIGENS
IMMUNOLOGY, KELL ANTIGEN
XX BLOOD GROUPS
IMMUNOLOGY, MILTENBERGER ANTIGEN
XX BLOOD GROUPS
IMMUNOLOGY, RH ANTIBODIES
X ANTI-D ANTIBODIES
XX BLOOD GROUPS,RH FACTORS
IMMUNOLOGY, SOMATIC ANTIGENS
SEE ALSO ENDOTOXINS
SEE ALSO IMMUNOLOGY,BOIVIN ANTIGEN
SEE ALSO M PROTEIN
X O ANTIGENS
XX ENDOTOXINS
IMMUNOLOGY, ZYMOSAN
XX ANTICOMPLEMENTARY FACTOR
XX PROPERDIN
IMP;PYROPHOSPHATE PHOSPHORIBOSYLTRANSFERASE
SEE UNDER GLYCOSYLTRANSFERASES
IMPLANTATION
SEE UNDER PREGNANCY
IMPLANTS
SEE ALSO TRANSPLANTATION
XX TRANSPLANTATION
XX ATTITUDES
IMPRESSION
SEE ALSO ATTITUDES
IMPRINTING
XX CONDITIONING
XX EXPERIENCE
XX LEARNING
IMURAN
SEE 6-((1-METHYL-4-NITRO-5-IMIDAZOLYL)THIO)PURINE
IN SITU NEOPLASMS** (DESCRIPTOR)
(INDEX ALSO NEOPLASMS,OR SPECIFICS)
IN VITRO** (DESCRIPTOR)
(DISTINGUISH FROM TISSUE CULTURE)
(USE AS MODIFIER ONLY)
IN VIVO** (DESCRIPTOR)
INACTIVATION POTENTIAL
SEE UNDER POTENTIALS
INCENTIVES
SEE PUNISHMENT AND REWARDS
INCLUSION BODIES
XX CELL
XX VIRUSES
INCLUSION BODIES, KURLOFF BODIES
X LYMPHOCYTOZOON COBAYAE
XX BLOOD CELLS,LYMPHOCYTES
INCLUSION BODIES, NEGRI BODIES
XX RABIES
INCLUSION BODIES, RUSSELL BODIES
X UNNA BODIES
INCLUSION CONJUNCTIVITIS
SEE UNDER CONJUNCTIVITIS
INCOMPLETE ANTIBODIES
SEE IMMUNOLOGY,BLOCKING ANTIBODIES
INCONTINENCE
SEE URINARY INCONTINENCE
INCUS
SEE UNDER EAR
INDAN
SEE ALSO NINHYDRIN
1,3-INDANDIONE
SEE 2-PHENYL-1,3-INDANDIONE
INDIA
SEE UNDER GEOGRAPHICAL SITES
INDIANA
SEE UNDER GEOGRAPHICAL SITES
INDIANS
SEE ETHNIC GROUPS,ALASKA INDIANS(SOUTHEASTERN)
SEE ETHNIC GROUPS,AMERICAN INDIANS
SEE ETHNIC GROUPS,CAIAPO INDIANS
SEE ETHNIC GROUPS,EAST INDIANS
SEE ETHNIC GROUPS,GE INDIANS
SEE ETHNIC GROUPS,MEXICAN INDIANS
SEE ETHNIC GROUPS,PATAMONA INDIANS
INDICAN (URINARY)
SEE INDOXYLSULFURIC ACID
INDICATORS
INDIGO
XX PIGMENTS
INDIGOFERA ENDECAPHYLLA
SEE UNDER MEDICINAL PLANTS
INDIGOIDINE
XX PIGMENTS
INDIUM
XX METAL
INDIVIDUALITY
SEE PERSONALITY
INDIVIDUATION**
(USE AS MODIFIER)
INDOCYANINE GREEN
XX CYANINE
XX DYES
INDOLEACETAMIDES
SEE ALSO 2-ACETYLINDOLEACETAMIDES
XX ACETAMIDE
XX AMIDES
INDOLE ACETIC ACID
SEE ALSO 5-HYDROXYINDOLE ACETIC ACID

XX ACETATES
XX AUXINS
N-9-INDOLEACETYL-BENZYLAMINE
XX BENZYLAMINES
INDOLEPYRUVIC ACID
XX PYRUVATE
INDOLE TYROSINE
XX TYROSINE
INDOLES
SEE ALSO ADRENOCHROME
SEE ALSO ADRENOLUTIN
SEE ALSO 3-(5-BROMOINDOLYL)-BETA-D-GLUCOPYRANOSIDE
SEE ALSO DIHYDROXY-N-METHYLINDOLE
SEE ALSO ERGOLINE
SEE ALSO 5-HYDROXYINDOLES
SEE ALSO INDOLIZINES
SEE ALSO L-LEUCYL-3-INDOLYLAMIDE
SEE ALSO LEUROCRISTINE
SEE ALSO LYSERGIC ACID
SEE ALSO OXINDOLES
SEE ALSO PHTHALOCYANINES
SEE ALSO PHYSOSTIGMINE
SEE ALSO SEROTONIN
SEE ALSO TETRAHYDROXYBIINDOLES
SEE ALSO TRYPTAMINE
SEE ALSO TRYPTOPHAN
XX PYRROLE
INDOLINEDIONE-B-THIOSEMICARBAZONE
SEE N-METHYLISATIN B-THIOSEMICARBAZONE
INDOLIZINES
SEE ALSO LEUROCRISTINE
X PYRINDOLE
X PYRROCOLINE
XX INDOLES
XX PYRIDINE
INDOLO(4,3-FG)QUINOLINE
SEE ERGOLINE
INDOLURIA
XX URINE
(INDEX ALSO ETIOLOGY,E.G.,PORPHYRIA,PHENYLKETONURIA,ETC.)
INDONESIA
SEE UNDER GEOGRAPHICAL SITES
INDOXYL
SEE ALSO ADRENOLUTIN
SEE ALSO OXINDOLE
XX OXINDOLE
INDOXYLSULFURIC ACID
X INDICAN(URINARY)
XX SULFATES
** URINARY INDICAN
(INDEX ALSO INDUSTRIAL WASTES AND COMBUSTION EXHAUSTS,)
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SEE ALSO PREVENTIVE MEDICINE
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XX PREVENTIVE MEDICINE
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INFANTILE PARALYSIS
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SEE ALSO BREAST FEEDING
SEE ALSO CHILDREN
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SEE ALSO PREGNANCY,PERINATAL
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XX CHILDREN
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SEE ALSO HYALINE MEMBRANE DISEASE
SEE ALSO HYPOXIA NEONATORUM
SEE ALSO OPHTHALMIA NEONATORUM
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INFANTS (ANIMALS)
INFANTS (ANIMALS), NEWBORN
INFANTS (ANIMALS), PREMATURE INFANTS
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SEE ALSO MYOCARDIAL INFARCT
SEE ALSO PULMONARY INFRACTION
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X RHINOTRACHEITIS
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X DISEASES
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XX VIRUS DISEASES
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XX VIRUS DISEASES
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INFLUENZA, SWINE INFLUENZA
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INFLUENZA VIRUS TYPE D
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XX BEHAVIOR
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X MICROSCOPY
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SEE CHOLESTEROL INHIBITORS
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SEE NUCLEOSIDES INHIBITORS
SEE PSICOSE INHIBITORS
SEE SEROTONIN INHIBITORS
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SEE SULFHYDRYLS INHIBITORS
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X INTRAVENOUS INJECTION
(USE ONLY WHEN IT IS THE MAIN TOPIC OF PAPER.)

INJECTIONS, MICROINJECTION
(USE ONLY WHEN IT IS THE MAIN TOPIC OF PAPER.)

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SEE ALSO BRAIN DAMAGE
SEE ALSO INFLAMMATION
SEE ALSO LIVER DAMAGE
SEE ALSO NECROSIS
SEE ALSO PERIPHERAL NERVES LESIONS
SEE ALSO PNEUMOPERITONEUM
SEE ALSO SHOCK
SEE ALSO SPINAL CORD TRANSECTION
SEE ALSO TRAUMA
XX ACCIDENTS
XX INFLAMMATION
XX TRAUMA
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XX THORAX

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** BRUISE

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XX NEPHROSIS

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INJURY, HEAD INJURY
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XX BRAIN CONCUSSION

INJURY, SCARS
SEE ALSO KELOIDS

INJURY, SURGICAL WOUNDS
XX HOSPITALS INFECTIONS
XX INJURY,WOUNDS

INJURY, WHIPLASH INJURY
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SEE ALSO REGENERATION
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XX REGENERATION

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SEE ALSO INJURY,SURGICAL WOUNDS

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**X LAKES(FRESH WATER)
**X RIVERS
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INNER EAR DISORDERS
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SEE ALSO EAR EDEMA
SEE ALSO MENIERE'S SYNDROME
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INOCYBE
SEE UNDER FUNGI

INORGANIC ACIDS
XX ACID

INOSADIAMINES
XX AMINO SUGARS

INOSAMINES
XX AMINO SUGARS

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X HYPOXANTHINE RIBOSIDE
XX NUCLEOSIDES
XX NUCLEOTIDES

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XX NUCLEOTIDES
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INOSITOL
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INSECTICIDES
SEE ALSO ACENAPHTHENE
SEE ALSO ALDRIN
SEE ALSO ANTIMYCIN
SEE ALSO CHLORINATED HYDROCARBONS
SEE ALSO COPPER SULFATE
SEE ALSO CYCLOHEXYLAMINES
SEE ALSO DDA
SEE ALSO DDD
SEE ALSO DDE
SEE ALSO DDT
SEE ALSO DEMETON
SEE ALSO DIAZINON
SEE ALSO DIELDRIN
SEE ALSO ENDRIN
SEE ALSO EPN
SEE ALSO GUTHION
SEE ALSO HEPTACHLOR
SEE ALSO INSECTS CONTROL
SEE ALSO KELTHANE
SEE ALSO LINDANE
SEE ALSO MALATHION
SEE ALSO ALPHA-NAPHTHYL-ISOTHIOCYANATE
SEE ALSO NICOTINE
SEE ALSO PARATHION
SEE ALSO PHENOTHIAZINE
SEE ALSO RYANODINE
SEE ALSO SEVIN
SEE ALSO SG-67
SEE ALSO THIOPHOSPHONATES
X PARASITICIDES
XX AGRICULTURE
XX INSECTS CONTROL
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SEE ALSO COCKROACHES
SEE ALSO CRICKETS
SEE ALSO DIAPAUSE
SEE ALSO DIPTERA
SEE ALSO FLEAS
SEE ALSO FLIES
SEE ALSO GRASSHOPPERS
SEE ALSO HEMIPTERA
SEE ALSO HYMENOPTERA
SEE ALSO LICE
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XX HYPERSENSITIVITY,IMMEDIATE HYPERSENSITIVITY
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SEE ALSO PHEROMONES
XX BIOLOGICAL CONTROL
XX INSECTICIDES

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XX EMPATHY
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XX PERCEPTION

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X STANDARDIZATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

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X FACILITIES
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(ALWAYS INDEX ANY INSTRUMENT AS MAIN TERM WHEN DEVISING, PURCHASING,OR MODIFYING THE INSTRUMENT OR WHEN OTHERWISE IMPORTANT.ALSO LOOK AT INSTRUMENTATION.EQUIPMENT

PURCHASE,AND INSTRUMENTATION=METHODOLOGY NOTES,)
(ALWAYS INDEX ANY INSTRUMENT AS MODIFIER WHEN THE INSTRUMENT IS BEING USED IN A ROUTINE MANNER,)
(WHEN A SERIES OF INSTRUMENTS MUST BE USED TO MODIFY A MAIN TERM USE THE FOLLOWING EXAMPLE AS A GUIDE LINE:"THE PAPER SPEAKS OF 5 SPECIFIC TYPES OF CHROMATOGRAPHY BEING USED ROUTINELY TO ISOLATE A SUBSTANCE.INDEX

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      SEE ALSO 2-PYRIDINE ALDOXIME METHIODIDE
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4-IODOANTIPYRINE
      X   ANTIPYRINE IODIDE
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      SEE (P(BIS(2-IODOETHYL)AMINO)BENZYL)-PHOSPHONIC ACID DIETHYL
            ESTER
IODO HETEROCYCLIC COMPOUNDS
      SEE HETEROCYCLIC IODO COMPOUNDS
IODOHYDROXYBENZOATE
      SEE 3,5-DIIODO-4-HYDROXYBENZOIC ACID
S-P-IODOPHENYLGLUTATHIONE
      XX  GLUTATHIONE
IODOPYRINE
      SEE 4-IODOANTIPYRINE
IODOPROTEINS
      SEE ALSO PROTEIN-BOUND IODINE
      SEE ALSO THYROID HORMONES
      XX  PROTEIN-BOUND IODINE
      XX  PROTEINS
IODOPYRACET
      X   DIODRAST
      XX  CONTRAST MEDIA
IODOTHYROACETIC ACID
      SEE DIIODOTHYROACETIC ACID
      SEE TETRATHYROACETIC ACID
IODOTYROSINE
      SEE ALSO DIIODOTYROSINE
      XX  TYROSINE
ION
      SEE ALSO ELECTROLYTES
      SEE ALSO ISOELECTRIC POINT
      XX  ELECTROLYTES
      **  URANYL ION
ION, ANION
      SEE ALSO POLYIONS,POLYANIONS
ION, BIVALENT CATIONS
ION, CATION
      SEE ALSO CARBONIUM IONS
      SEE ALSO POLYIONS,POLYCATIONS
ION EXCHANGE
      SEE ALSO MEMBRANE PERMEABILITY
      SEE ALSO WATER-ELECTROLYTE BALANCE
      XX  DIFFUSION
      XX  MEMBRANE PERMEABILITY
      XX  WATER-ELECTROLYTE BALANCE
      **  TRANSPORT
ION EXCHANGE CHROMATOGRAPHY
      XX  CHROMATOGRAPHY
      XX  ION EXCHANGE RESINS
      (ALWAYS INDEX AS MAIN TERM,)
ION EXCHANGE RESINS
      SEE ALSO BUFFERS
      SEE ALSO ION EXCHANGE CHROMATOGRAPHY
      XX  ANTACIDS
      XX  BUFFERS
      XX  RESINS
IONIC BONDS
      X   ELECTROVALENT BONDS
      XX  CHEMICAL BONDS
IONIC STRENGTH
IONIZATION
IONIZATION CHAMBERS
      SEE ALSO BUBBLE CHAMBER
      X   RADIATION
      XX  HIGH ENERGY PARTICLES
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
IONIZATION CONSTANTS
      SEE ALSO ACID IONIZATION CONSTANTS
      SEE ALSO BASIC IONIZATION CONSTANTS
      SEE ALSO DISSOCIATION CONSTANTS
      X   PK
      XX  BINDING
      XX  DISSOCIATION CONSTANTS
IONIZING RADIATION
      X   RADIATION
            RADIATION EFFECTS,RADIATION THERAPY,ETC.)
IONTOPHORESIS
      X   ELECTROIONIC THERAPY
      X   GALVANOIONIZATION
      XX  PHYSICAL THERAPY
      XX  THERAPY
IOPHENOXIC ACID
      XX  CONTRAST MEDIA
      **  TRIDAX
IOWA
      SEE UNDER GEOGRAPHICAL SITES
IPANE MUSTARD
      SEE P-(BIS(2-CHLOROETHYL)AMINO)CARBANILIC ACID ISOPROPYL ESTER
IPRONIAZID
```

x 1-ISONICOTINYL-2-ISOPROPYL-HYDRAZINE
x ISONICOTINIC ACID 2-ISOPROPYLHYDRAZIDE
x MARSILID
xx ANTITUBERCULAR AGENTS
xx HYDRAZINES
xx ISONIAZID
xx NICOTINIC ACID

I, Q,
SEE INTELLIGENCE TESTS

IRELAND
SEE UNDER GEOGRAPHICAL SITES

IRIDIUM 192
SEE UNDER RADIOISOTOPES

IRIDOCYCLITIS
xx EYE DISORDERS

IRIS
SEE UNDER EYE

IRON
SEE ALSO FERR-ENTRIES
SEE ALSO HEME,HEMO-ENTRIES
SEE ALSO STEEL
SEE ALSO TRANSFERRIN
xx HEAVY METALS

IRON 52, 55 AND 59
SEE UNDER RADIOISOTOPES

IRON 58**
(FOR STABLE ISOTOPE LABELED STUDIES USE STABLE ISOTOPE LABELED IRON)

IRON-BINDING BETA1-GLOBULIN(SERUM)
SEE TRANSFERRIN

IRON DEFICIENCY ANEMIA
SEE HYPOCHROMIC ANEMIA

IRON OXIDES
xx OXIDES

IRON POISONING (ACUTE)
SEE ALSO HEMOSIDEROSIS
SEE ALSO HYPERFERREMIA
SEE ALSO SIDEROSIS
xx HEMOSIDEROSIS
xx HYPERFERREMIA
xx POISONING
xx SIDEROSIS

IRON STORAGE DISEASES
SEE ALSO ANEMIA
SEE ALSO HEMOCHROMATOSIS
SEE ALSO HEMOSIDEROSIS
SEE ALSO HYPERFERREMIA
SEE ALSO SIDEROSIS
xx ANEMIA

IRRIGATION (AGRICULTURE)
xx AGRICULTURE
xx WATER POLLUTION
xx WATER SUPPLY
(DISTINGUISH FROM SURGICAL IRRIGATION)

IRRIGATION (BODY)
SEE LAVAGE

IRRITANTS
SEE ALSO CARCINOGENS
x FIBROSING AGENTS
xx CARCINOGENS
xx DRUGS

IRRITANTS, SKIN IRRITANTS
x ACANTHOLYTIC FACTORS
x RUBEFACIENTS
x VESICANTS
xx SKIN DISEASES

ISATIN-B-THIOSEMICARBAZONE
SEE N-METHYLISATIN B-THIOSEMICARBAZONE

ISCHEMIA
SEE ALSO ARTERIAL OCCLUSIONS
SEE ALSO BRAIN ISCHEMIA AND HYPOXIA
SEE ALSO HYPOVOLEMIA
SEE ALSO LIVER ISCHEMIA AND HYPOXIA
SEE ALSO MYOCARDIAL ISCHEMIA AND HYPOXIA
SEE ALSO PULMONARY ISCHEMIA AND HYPOXIA
SEE ALSO RENAL ISCHEMIA AND HYPOXIA
xx ANEMIA
xx ARTERIAL OCCLUSIONS
xx BLOOD SUPPLY
xx HYPOVOLEMIA
** ANEMIA(LOCAL)

ISLANDS OF LANGERHANS
xx PANCREAS
xx ENDOCRINE GLANDS

ISLANDS OF LANGERHANS, ALPHA CELLS
xx CELL

ISLANDS OF LANGERHANS, BETA CELLS
xx CELL

ISLANDS OF LANGERHANS ADENOMA
SEE ALSO HYPERINSULINISM
x INSULINOMA
xx ADENOMA
xx ENDOCRINE GLANDS NEOPLASMS
xx HYPERINSULINISM
xx PANCREAS NEOPLASMS

ISOALLOXAZINE
SEE ALSO FLAVIN
xx FLAVIN
xx PHENAZINES
xx PYRAZINES
xx PYRIDINE

ISOANTIBODIES
SEE UNDER IMMUNOLOGY

ISOANTIGENS
SEE UNDER IMMUNOLOGY

ISOCARBOXAZID
x 1-BENZYL-2-(5-METHYL-3-ISOXAZOYL-CARBONYL)HYDRAZIDE
x MARPLAN
xx CARDIOACTIVE AGENTS
xx ENZYMES INHIBITORS,MONOAMINE OXIDASE INHIBITORS
xx HYDRAZINES
xx ISOXAZOLES
xx STIMULANTS,ANTIDEPRESSANTS
xx VASOACTIVE AGENTS,VASODILATORS

ISOCITRASE**
(USE KETOACID LYASES,ISOCITRATE LYASE)

ISOCITRATE
SEE UNDER CITRATE

ISOCITRATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES

LS-ISOCITRATE GLYOXYLATE-LYASE
SEE KETOACID LYASES,ISOCITRATE LYASES

ISOCITRATE LYASE
SEE UNDER KETOACID LYASES

ISOCITRITASE**
(USE KETOACID LYASES,ISOCITRATE LYASE)

ISOELECTRIC POINT
xx HYDROGEN-ION CONCENTRATION
xx ION
xx POLAR MOLECULES
xx PROTEINS

ISOENZYMES
SEE UNDER ENZYMES

ISOGUANINE
SEE ALSO GUANINES
x 2-HYDROXY-6-AMINOPURINE
xx GUANINES
xx PURINE

ISOHEMAGGLUTINOGEN
xx BLOOD GROUPS
xx HEMAGGLUTININS

ISOHEMAGGLUTINOGEN A2

ISOHEXESTROL
SEE ALSO DIETHYLSTILBESTROL
SEE ALSO HEXESTROL
xx DIETHYLSTILBESTROL
xx HEXESTROL
xx PHENOLS

ISOHYPERSENSITIVITY
SEE UNDER HYPERSENSITIVITY

ISOIMMUNITY
SEE UNDER IMMUNITY

ISOLATED CEREBRAL CORTEX TECHNIQUE
SEE CEREBRAL CORTEX ISOLATION TECHNIQUE

ISOLATION
SEE ALSO SEPARATION
xx ENVIRONMENT
xx SENSORY DEPRIVATION
(USE FOR HUMAN OR ANIMAL ISOLATION ONLY)

ISOLATION-PERFUSION** (DESCRIPTOR)
(INDEX ALSO PERFUSION,)

ISOLATION-PURIFICATION** (DESCRIPTOR)
(DISTINGUISH FROM SANITATION,SENSORY DEPRIVATION,OR PSYCHOLOGICAL ISOLATION,)

ISOLEUCINE
xx AMINO ACID

ISOLEUCYL-HISTIDINE
xx HISTIDINE
xx PEPTIDES

ISOMERASES
xx ENZYMES

ISOMERASES, DIOL DEHYDRATASE
** DIOL DEHYDRASE

ISOMERASES, GLUTAMINATE-BETA-METHYL ISOMERASE

ISOMERASES, HYDROXYPROLINE-2-EPIMERASE

ISOMERASES, 3-KETOSTEROID ISOMERASE

ISOMERASES, 3-KETOSTEROID DELTA-4-DELTA-5-ISOMERASE
x DELTA-4-3-KETOSTEROID ISOMERASE
x DELTA-5-3-KETOSTEROID ISOMERASE
x STEROID DELTA-ISOMERASE

ISOMERASES, METHYLMALONYL ISOMERASE
x METHYLMALONYL COENZYME A MUTASE
x 2-METHYLMALONYL-COA-COA-CARBONYL-MUTASE
xx MALONIC ACID

ISOMERASES, MUTAROTASE

ISOMERASES, PHOSPHOHEXOSE ISOMERASE
x PHOSPHOGLUCOSE ISOMERASE

ISOMERASES, D-RIBOSE-5-PHOSPHATE KETOL ISOMERASE
x PHOSPHORIBOISOMERASE
x RIBOSE PHOSPHATE ISOMERASE

ISOMERASES, D-RIBULOSE-5-PHOSPHATE-3-EPIMERASE
** RIBULOSE PHOSPHATE EPIMERASE

ISOMERASES, L-RIBULOSE-5-PHOSPHATE-4-EPIMERASE

ISOMERASES, TRIOSE PHOSPHATE ISOMERASE

ISOMERASES, URIDINE DIPHOSPHOGALACTOSE-4-EPIMERASE
x URIDINE DIPHOSPHATE GLUCOSE-4-EPIMERASE

ISOMERS
SEE ALSO MOLECULAR REARRANGEMENT
SEE ALSO STEREOISOMERS
SEE ALSO TAUTOMERISM
xx CHEMICAL STRUCTURE
xx MOLECULAR REARRANGEMENT

ISOMORPHOUS SUBSTITUTION
xx CRYSTALLOGRAPHY
xx SUBSTITUTION REACTIONS

ISONIAZID
SEE ALSO IPRONIAZID
SEE ALSO NIALAMIDE
x ISONICOTINIC ACID HYDRAZIDE
xx ANTITUBERCULAR AGENTS
xx HYDRAZINES
xx NIALAMIDE
xx NICOTINIC ACID

ISONICOTINIC ACID
SEE ALSO NICOTINIC ACID
xx NICOTINIC ACID
xx PYRIDINES

ISONICOTINIC ACID HYDRAZIDE

SEE ISONIAZID
ISONICOTINIC ACID 2-ISOPROPYLHYDRAZIDE
SEE IPRONIAZID
1-ISONICOTINYL-2-ISOPROPYL-HYDRAZINE**
(USE IPRONIAZID)
ISONITROSOMALONITRILES
X MALONITRILES
X NITRILES
XX CYANIDES
ISOPIMARIC ACID
XX TERPENES
S-(ISOPROPYL-CARBOXYMETHYL)CYSTEINE
X ISOVALTHINE
XX AMINO ACID
XX CYSTEINE
XX SULFUR AMINO ACIDS
** S-(1-CARBOXY-2,2-DIMETHYLETHYL)CYSTEINE
2-ISOPROPYL-5-METHYL CYCLOHEXANONE
SEE MENTHONE
ISOPROTERENOL
SEE ALSO DICHLOROISOPROTERENOL
SEE ALSO DICHLOROPHENYLISOPROTERENOL
X ISUPREL
XX ALCOHOLS
XX CATECHOLAMINES
XX SYMPATHOMIMETIC AGENTS
ISOQUERCITRIN
XX GLYCOSIDES
XX QUERCITRIN
ISOQUINOLINES
SEE ALSO AMINOISOQUINOLINES
SEE ALSO BISBENZYLISOQUINOLINES
SEE ALSO 5,10BETA-ETHANOPHENANTHRIDINE COMPOUNDS
SEE ALSO NOSCAPINE ANALOGS
SEE ALSO QUINOLINES
SEE ALSO TETRAHYDROISOQUINOLINE
SEE ALSO D-TUBOCURARINE
X BENZO(C)PYRIDINE
XX QUINOLINES
ISOQUINOLINES ANALOGS
ISORHAMNETIN-3-RHAMNOGLUCOSIDE
XX GLYCOSIDES
XX QUERCETIN
ISOTHIOCYANATE
SEE ALSO ALPHA-NAPHTHYL-ISOTHIOCYANATE
SEE ALSO THIOCYANATE
XX THIOCYANATE
ISOTHIONICOTINAMIDE
SEE ETHIONIAMIDE
ISOTOPE DILUTION TECHNIQUE
XX RADIOLABELED
XX STABLE ISOTOPE LABELED
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ISOTOPE LABELED
SEE RADIOLABELED
SEE STABLE ISOTOPE LABELED
ISOVALTHINE
SEE S-(ISOPROPYL-CARBOXYMETHYL)CYSTEINE
ISOXAZOLES
SEE ALSO D-CYCLOSERINE
SEE ALSO ISOCARBOXAZID
XX AZOLES
XX OXAZOLES
ISOZYMES
(USE ENZYMES,ISOENZYMES)
ISRAEL
SEE UNDER GEOGRAPHICAL SITES
ISTHMUS UTERI SPHINCTER
SEE UNDER UTERUS
ISTRIAN COAST**
(USE GEOGRAPHICAL SITES,CROATIA)
ISUPREL
SEE ISOPROTERENOL
ITACONIC ACID
XX DICARBOXYLIC ACIDS
ITAI-ITAI DISEASE** (DESCRIPTOR)
(INDEX ALSO OSTEOMALACIA,POISONING,OR HEAVY METALS,)
ITALIANS
SEE UNDER ETHNIC GROUPS
ITALO-AMERICAN
SEE UNDER ETHNIC GROUPS
ITALY
SEE UNDER GEOGRAPHICAL SITES
ITCHING
SEE PRURITUS
ITP;AMP PHOSPHOTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
IVALON
XX PLASTICS
IXODES** (DESCRIPTOR)
(TICKS,
IXODIDAE** (DESCRIPTOR)
(TICKS)
JACKRABBITS** (DESCRIPTOR)
(RABBITS)
JACOBINE
XX SENECIO ALKALOIDS
JACOBSON'S ORGAN
SEE UNDER NOSE
JAGZIEKTE**
(USE PULMONARY ADENOMATOSIS(SHEEP))
JAMAICA
SEE UNDER GEOGRAPHICAL SITES
JAPAN
SEE UNDER GEOGRAPHICAL SITES
JAPANESE
SEE UNDER ETHNIC GROUPS
JAPANESE-AMERICANS
SEE UNDER ETHNIC GROUPS
JAPANESE B ENCEPHALITIS
SEE ALSO VIRUSES,JAPANESE B ENCEPHALITIS VIRUS
XX ENCEPHALITIS
** JAPANESE ENCEPHALITIS
** RUSSIAN AUTUMNAL ENCEPHALITIS
** SUMMER ENCEPHALITIS
JAPANESE B ENCEPHALITIS VIRUS
SEE UNDER VIRUSES
JAPANESE BEETLES** (DESCRIPTOR)
(BEETLES)
JAPANES ENCEPHALITIS**
(USE JAPANESE B ENCEPHALITIS)
JAUNDICE
SEE ALSO KERNICTERUS
XX LIVER DISEASES
JAUNDICE, HEMOLYTIC JAUNDICE(HEREDITARY)
SEE ALSO ERYTHROBLASTOSIS FETALIS
SEE ALSO KERNICTERUS
SEE ALSO SPHEROCYTOSIS,HEREDITARY SPHEROCYTOSIS
X CONGENITAL FAMILIAL ICTERUS
X FAMILIAL ACHOLURIC JAUNDICE
X MINKOWSKI-CHAUFFARD SYNDROME
XX CONGENITAL ABNORMALITIES
XX ERYTHROBLASTOSIS FETALIS
XX HEMOLYTIC ANEMIA
XX MICROCYTIC ANEMIA
XX SPHEROCYTOSIS,HEREDITARY SPHEROCYTOSIS
* SPLENOMEGALY
JAUNDICE, OBSTRUCTIVE JAUNDICE
SEE ALSO BILE DUCTS OBSTRUCTION
XX BILE DUCTS OBSTRUCTION
JAUNDICE (HOMOLOGOUS SERUM)**
(INDEX HEPATITIS,SERUM HEPATITIS AND BLOOD TRANSFUSION)
JAUNDICE (INOCULATION JAUNDICE)**
(USE HEPATITIS,SERUM HEPATITIS)
JAW MOVEMENTS
SEE ALSO DENTISTRY,MASTICATION
XX DENTISTRY,MASTICATION
JAWS
XX BONE
XX DENTISTRY
XX HEAD
JAWS, MANDIBLE
JAWS, MANDIBULAR CONDYLE
SEE ALSO JOINTS,TEMPOROMANDIBULAR JOINT
JB-318
SEE N-ETHYL-3-PIPERIDYL BENZYLATE
JB-329
SEE DITRAN
JEJUNUM
SEE UNDER INTESTINES
JEJUNUM REVERSAL
SEE UNDER INTESTINES
JENSEN'S SARCOMA
XX SARCOMA
JEWISH
SEE UNDER ETHNIC GROUPS
JOB SATISFACTION
SEE UNDER EMPLOYMENT
JOHNE'S BACILLUS
SEE BACTERIA,MYCOBACTERIUM PARATUBERCULOSIS
JOHNSON GRASS**
(USE SORGHUM)
JOINT CAPSULE
JOINTS
SEE ALSO BONE
SEE ALSO BURSA
SEE ALSO SYNOVIAL FLUID
SEE ALSO SYNOVIAL MEMBRANES
XX BONE
JOINTS, KNEE
JOINTS, SACROILIAC JOINT
XX BONE,ILIUM
JOINTS, TEMPOROMANDIBULAR JOINT
JOINTS, WRIST
XX ARM
XX LIMBS
JOINTS DISEASES
SEE ALSO ANKYLOSIS
SEE ALSO ARTHRITIS
SEE ALSO EHLERS-DANLOS SYNDROME
SEE ALSO HIP DYSPLASIA
SEE ALSO SYNOVITIS
JOINTS DISEASE, DEGENERATIVE JOINT DISEASE
JOINTS LIGAMENTS
SEE UNDER LIGAMENTS
JOINTS STIFFNESS
JOINTS STRESS
X STRESS(MECHANICAL)
JORDAN
SEE UNDER GEOGRAPHIC SITES
JOURNAL
SEE UNDER PUBLICATIONS
JUDGES
SEE COURT PERSONNEL
JUDGMENT
SEE ALSO ATTITUDES
XX ATTITUDES
XX MENTAL PROCESSES
JUGLANS NIGRA
SEE BLACK WALNUT TREE
JUGULAR VEIN
SEE UNDER VEINS
JUNCO POX VIRUS
SEE UNDER VIRUSES
JUNIN VIRUS
SEE UNDER VIRUSES
JUVENILE DELINQUENCY
XX BEHAVIOR

XX CHILDREN
XX CRIMINOLOGY
XX SOCIAL PSYCHOLOGY
** LEGISLATION
JUVENILE DELINQUENCY, CORNER GROUPS
** STREET CORNER GROUPS
JUVENILE HORMONE
XX INVERTEBRATE HORMONES
JUXTAGLOMERULAR APPARATUS
SEE UNDER KIDNEY
K-CELLS (ENDOMETRIUM)
X ENDOMETRIAL GRANULOCYTES
XX CELL
XX UTERUS, ENDOMETRIUM
K-REGION** (DESCRIPTOR)
(INDEX ALSO K,L AND M REGIONS,)
K,L AND M REGIONS
SEE ALSO FIXED DOUBLE BONDS
XX CARCINOGENS
XX ELECTRON DENSITY
XX FIXED DOUBLE BONDS
** K-REGION
KAEMPFEROL
X 3,5,7,4'-TETRAHYDROXYFLAVONE
XX FLAVONOIDS
KAEMPFEROL-3-RHAMNOGLUCOSIDE
XX FLAVONOIDS
XX GLYCOSIDES
KALLICREIN
SEE ALSO KALLIDIN
X CALLICREIN
XX KALLIDIN
XX VASOACTIVE AGENTS,VASODILATORS
KALLIDIN
SEE ALSO BRADYKININ
SEE ALSO KALLICREIN
X PLASMA KININ
XX BRADYKININ
XX KALLICREIN
XX VASOACTIVE AGENTS,VASODILATORS
KALMYK MONGOL
SEE UNDER ETHNIC GROUPS
KANAMYCIN
XX ANTIBIOTICS
KANGAROO
XX MARSUPIALS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
KANGAROO RATS
XX RODENTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
KANSAS
SEE UNDER GEOGRAPHICAL SITES
KANSAS CITY**
(INDEX GEOGRAPHICAL SITES,KANSAS AND USE KANSAS CITY AS MODIFIER)
KAOLIN
SEE ALSO DENTAL MATERIALS,PORCELAINS
XX ALUMINUM SILICATES
XX CLAYS
KAPOSI SARCOMA
XX SARCOMA
XX SKIN NEOPLASMS
KAPPA-CASEIN** (DESCRIPTOR)
(INDEX ALSO CASEIN)
KAPPA FACTOR
XX PARAMECIUM
KAVA
XX ALKALOIDS
XX DEPRESSANTS
KB CELLS
XX CARCINOMA
XX CELLS
XX NEOPLASTIC CELLS
XX SKIN NEOPLASMS
KELL ANTIGEN
SEE UNDER IMMUNOLOGY
KELOIDS
XX FIBROMA
XX INJURY,SCARS
XX KERATOSIS
XX SKIN DISEASES
KELTHANE
X 1,1-BIS(P-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL
X CHLOROPHENYLETHANOLS
XX INSECTICIDES
KENTUCKY
SEE UNDER GEOGRAPHICAL SITES
KERATINASES
SEE UNDER PROTEASES
KERATINIZATION
SEE ALSO DYSKERATOSIS
XX SKIN
KERATINOMYCES AJELLOI
SEE UNDER FUNGI
KERATINS
SEE ALSO KERATOHYALIN
SEE ALSO NEUROKERATIN
XX ALBUMINOIDS
KERATITIS
SEE ALSO KERATOMALACIA
XX EYE,CORNEA
XX EYE DISORDERS
KERATOACANTHOMA
XX HYPERKERATOSIS(SKIN)
XX SKIN DISEASES
XX SKIN NEOPLASMS
XX VIRUS DISEASES
XX VIRUSES,ONCOGENIC VIRUSES
KERATOCENTESIS
X CORNEAL PUNCTURE
XX EYE,CORNEA
XX EYE SURGERY
KERATOCONJUNCTIVITIS
XX CONJUNCTIVITIS
XX EYE DISORDERS
KERATOCONJUNCTIVITIS, EPIDEMIC KERATOCONJUNCTIVITIS
SEE ALSO VIRUSES,ADENOVIRUS TYPE 8
X SHIPYARD EYE
X VIRAL KERATOCONJUNCTIVITIS
XX VIRUS DISEASES
KERATOCONUS
XX CONGENITAL ABNORMALITIES
XX EYE DISORDERS
KERATOHYALIN
XX KERATINS
XX SKIN
KERATOMALACIA
X XEROTIC KERATITIS
XX DIETARY DEFICIENCY
XX KERATITIS
XX VITAMIN A
XX XEROPHTHALMIA
KERATOPLASTY
XX EYE,CORNEA
XX EYE SURGERY
XX TRANSPLANTATION
** CORNEAL TRANSPLANTS
KERATOSIS
SEE ALSO HYPERKERATOSIS
SEE ALSO ICHTHYOSIS
SEE ALSO KELOIDS
SEE ALSO SEBORRHEIC KERATOSIS
XX ICHTHYOSIS
XX SKIN DISEASES
XX SKIN NEOPLASMS
KERATOSIS NIGRICANS
SEE ACANTHOSIS NIGRICANS
KERATOSULFATE
SEE ALSO CHONDROITIN SULFATE
XX CHONDROITIN SULFATE
XX MUCOPOLYSACCHARIDES
XX SULFATES
KERNICTERUS
XX BRAIN DISORDERS
XX ERYTHROBLASTOSIS FETALIS
XX JAUNDICE
XX JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
KEROSENE
XX PETROLEUM OILS
KETALS**
(USE ACETALS)
KETENEIMINES
X IMINES
KETOACID LYASES
XX ENZYMES
KETOACID LYASES, CITRATE SYNTHASE
X CITRATE CONDENSING ENZYME
X CITRATE OXALOACETATE LYASE(COA-ACETYLATING)
X OXALOACETATE TRANSACETASE
KETOACID LYASES, ISOCITRATE LYASES
X L-ISOCITRATE GLYOXYLATE-LYASE
** ISOCITRASE
** ISOCITRATASE
KETOACID LYASES, MALATE SYNTHASE
X GLYOXYLATE TRANSACETASE
X L-MALATE GLYOXYLATE-LYASE(COA-ACETYLATING)
** MALATE SYNTHASE
KETOACIDS
SEE ALSO ACETOACETATE
SEE ALSO ACETOHYDROXYBUTYRATE
SEE ALSO ACETOLACTATE
SEE ALSO ACETYLACETONATES
SEE ALSO ACETYLPYRUVIC ACID
SEE ALSO GLYOXYLATE
SEE ALSO HIPPURATES
SEE ALSO ALPHA-KETOGLUTARATE
SEE ALSO MALEYLACETOACETATE
SEE ALSO MEVALONIC ACID
SEE ALSO NEURAMINIC ACID
SEE ALSO OXALACETATE
SEE ALSO OXAMIC ACID
SEE ALSO PENICILLIC ACID
SEE ALSO PHENYLPYRUVIC ACID
SEE ALSO PREPHENIC ACID
SEE ALSO PYRUVATE
SEE ALSO SODIUM BETA-FORMYL-BETA-KETO-ALPHA-NITROPROPIONATES
SEE ALSO TETRONIC ACID
XX FATTY ACIDS
KETODEOXYGLUCARATE ALDOLASE**
(USE ALDOLASES,3-DEOXYHEXULOSARIC ALDOLASE)
ALPHA-KETOGLUTARATE
SEE ALSO AMINOTRANSFERASES,TYROSINE-ALPHA-KETOGLUTARATE TRANSAMINASE
SEE ALSO ALPHA-KETO-GAMMA-HYDROXYGLUTARATE
SEE ALSO ALPHA-KETOHYDROXYGLUTARATE
XX DICARBOXYLIC ACIDS
XX GLUTARATES
XX KETOACIDS
KETOGLUTARATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
ALPHA-KETOGLUTARATE OXIDASE
SEE UNDER OXIDASE
3-KETOHEPTULOSE PHOSPHATE
XX HEPTULOSE
XX SUGAR PHOSPHATES
KETOHEXOKINASE
SEE PHOSPHOTRANSFERASES,ATP:D-FRUCTOSE 1-PHOSPHOTRANSFERASE
17-KETO-D-HOMO STEROIDS

SEE ALSO TESTOLOLACTONE
SEE ALSO DELTA-1-TESTOLOLACTONE
XX 17-KETOSTEROIDS
** D-HOMO-17-KETOSTEROIDS
ALPHA-KETOHYDROXYGLUTARATE
XX DICARBOXYLIC ACIDS
XX GLUTARATES
XX HYDROXY ACIDS
XX ALPHA-KETOGLUTARATE
ALPHA-KETO-GAMMA-HYDROXYGLUTARATE
XX ALPHA-KETOGLUTARATE
** GAMMA-HYDROXY-ALPHA-KETOGLUYARATE
KETOL PHOSPHATES
SEE ALPHA-HYDROXYKETONE PHOSPHATES
KETOLS**
(USE ALPHA-HYDROXYKETONES)
KETONE BODIES
SEE ALSO ACETOACETATE
SEE ALSO BETA-HYDROXYBUTYRIC ACID
SEE ALSO OTHER KETO-ENTRIES
XX ACIDOSIS
KETONES
SEE ALSO ACETALS
SEE ALSO ACETONE
SEE ALSO 3-ACYL-4-HYDROXY-2-QUINOLONES
SEE ALSO BENZIL
SEE ALSO BENZOPHENONE
SEE ALSO CYCLOHEXANONES
SEE ALSO DEHYDROACETATES
SEE ALSO 3-DEOXYIRESIN
SEE ALSO 2,5-DIALKYL-1,4-CYCLOHEXANEDIONES
SEE ALSO DIHYDROEREMOPHILONE
SEE ALSO DIHYDROPETASOL
SEE ALSO DIKETONES
SEE ALSO 5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE
SEE ALSO DIOSPHENOLS
SEE ALSO ALPHA,BETA,-EPOXYKETONES
SEE ALSO FUROQUINOLONES
SEE ALSO HYDROXYEREMORPHILONE
SEE ALSO ALPHA-HYDROXYKETONES
SEE ALSO MENTHONE
SEE ALSO 2-METHYL-1,2-BIS(3-PYRIDYL)-1-PROPANONE
SEE ALSO METHYL ETHYL KETONE
SEE ALSO ALPHA-OXYGENATED KETONES
SEE ALSO 2-PHENYL-1,3-INDANDIONE
SEE ALSO 3,6-PYRIDAZINDIONES
SEE ALSO PYRONES
SEE ALSO PYRROLIDONES
SEE ALSO QUINONES
SEE ALSO THIONES
SEE ALSO TROPOLONES
SEE ALSO VETIVONE
KETO-A-NORSTEROIDS**
(USE A-NOR-KETOSTEROIDS)
11-KETOPREGNANETRIOL
XX PREGNANETRIOL
KETOSE PHOSPHATES
XX SUGAR PHOSPHATES
KETOSE REDUCTASE
SEE UNDER REDUCTASES
3-KETOSTEROID-5-ENE
SEE STEROID 5-EN-3-ONES
3-KETOSTEROID ISOMERASE
SEE UNDER ISOMERASES
3-KETOSTEROID DELTA-4-DELTA-5-ISOMERASE
SEE UNDER ISOMERASE
DELTA-4-3-KETOSTEROID ISOMERASE
SEE ISOMERASES,3-KETOSTEROID DELTA-4-DELTA-5-ISOMERASE
DELTA-5-3-KETOSTEROID ISOMERASE
SEE ISOMERASES,3-KETOSTEROID DELTA-4-DELTA-5-ISOMERASE
KETOSTEROIDS
SEE ALSO ALPHA-DIAZOKETOSTEROIDS
SEE ALSO HALOKETOSTEROIDS
SEE ALSO HOMOKETOSTEROIDS
SEE ALSO HYDROXYSTEROIDS
SEE ALSO A-NOR-KETOSTEROIDS
SEE ALSO OXOSTEROIDS
SEE ALSO STEROIDAL A-HOMOENONES
SEE ALSO ALPHA,BETA-UNSATURATED KETOSTEROIDS
XX OXOSTEROIDS
XX STEROIDS
3-KETOSTEROIDS
SEE ALSO STEROID 5-EN-3-ONES
12-KETOSTEROIDS
XX STEROIDS
17-KETOSTEROIDS
SEE ALSO ADRENAL CORTEX HORMONES
SEE ALSO 17-KETO-D-HOMO STEROIDS
SEE ALSO 17-OXOSTEROIDS
XX 17-OXOSTEROIDS
20-KETOSTEROIDS
SEE ALSO ADRENAL CORTEX HORMONES
SEE ALSO SEX HORMONES
KETOTHIONES
SEE THIONES
KIDNEY
SEE ALSO DIURESIS
SEE ALSO DIURETICS
SEE ALSO NEPHRECTOMY
SEE ALSO NEPHROTOXINS
SEE ALSO RENAL,RENO-ENTRIES
SEE ALSO SALURESIS
SEE ALSO SALURETICS
XX URINARY TRACT
KIDNEY, ARTIFICIAL KIDNEY
SEE ALSO HEMODIALYSIS
XX HEMODIALYSIS
XX MEMBRANE,PROSTHETIC MEMBRANES
XX PROSTHESIS
KIDNEY, GLOMERULAR FILTRATION
XX KIDNEY FUNCTION
XX MEMBRANE PERMEABILITY
KIDNEY, GLOMERULUS
XX ARTERIES,RENAL ARTERY
XX KIDNEY CIRCULATION
KIDNEY, JUXTAGLOMERULAR APPARATUS
XX ARTERIES,RENAL ARTERY
KIDNEY, RENAL CORTEX
KIDNEY, RENAL MEDULLA
KIDNEY, RENAL TUBULAR TRANSPORT
XX ENDOTHELIUM PERMEABILITY
XX KIDNEY FUNCTION
XX MEMBRANE PERMEABILITY
XX URINARY TRACT ABSORPTION
** RENAL TUBULAR REABSORPTION
** TRANSPORT
KIDNEY, RENAL TUBULES
** NEPHRON
KIDNEY CELLS
XX CELL
KIDNEY CIRCULATION
SEE ALSO ARTERIES,RENAL ARTERY
SEE ALSO CARDIORENAL DISORDERS
SEE ALSO KIDNEY,GLOMERULUS
SEE ALSO RENAL HYPERTENSION
SEE ALSO RENAL INFARCTION
SEE ALSO RENAL ISCHEMIA AND HYPOXIA
SEE ALSO VEINS,RENAL VEIN
X BLOOD CIRCULATORY SYSTEMS
X CIRCULATION
X RENAL CIRCULATION
XX BLOOD VESSELS
XX VASCULAR DISORDERS
KIDNEY DECAPSULATION
X NEPHROCAPSECTOMY
XX SURGERY
KIDNEY DISORDERS
SEE ALSO ANURIA
SEE ALSO AZOTEMIA
SEE ALSO CARDIORENAL DISORDERS
SEE ALSO DE TONI-FANCONI SYNDROME
SEE ALSO MEDULLARY SPONGE KIDNEY
SEE ALSO NEPHRITIS
SEE ALSO NEPHROCALCINOSIS
SEE ALSO NEPHROSCLEROSIS
SEE ALSO NEPHROSIS
SEE ALSO NEPHROTIC SYNDROME
SEE ALSO OLIGURIA
SEE ALSO OXALOSIS
SEE ALSO POLYCYSTIC KIDNEY DISEASE
SEE ALSO PROTEINURIA
SEE ALSO RENAL ARTERIAL OCCLUSIONS AND STENOSIS
SEE ALSO RENAL FAILURE
SEE ALSO RENAL HYPERTENSION
SEE ALSO RENAL HYPERTROPHY
SEE ALSO RENAL INFARCTION
SEE ALSO RENAL ISCHEMIA AND HYPOXIA
SEE ALSO RENAL RICKETS
SEE ALSO OXOSTEROIDS
XX URINARY TRACT DISORDERS
KIDNEY FAILURE
SEE RENAL FAILURE
KIDNEY FUNCTION
SEE ALSO ANTIDIURESIS
SEE ALSO BROMSULPHALEIN
SEE ALSO DIURESIS
SEE ALSO DIVING REFLEX
SEE ALSO HIPPURATES
SEE ALSO INULIN
SEE ALSO KIDNEY,GLOMERULAR FILTRATION
SEE ALSO KIDNEY,RENAL TUBULAR TRANSPORT
SEE ALSO MANNITOL
SEE ALSO SALURESIS
SEE ALSO STOP FLOW TECHNIQUE
SEE ALSO URINE CATALASE TEST
XX DIAGNOSTIC TESTS
KIDNEY NEOPLASMS
SEE ALSO KIDNEY HYPERPLASIA
SEE ALSO LUCKE RENAL ADENOCARCINOMA
SEE ALSO NEPHROBLASTOMA
SEE ALSO POLYCYSTIC KIDNEY DISEASE
XX KIDNEY HYPERPLASIA
XX URINARY TRACT NEOPLASMS
KIDNEY WEIGHT
SEE ALSO RENAL HYPERTROPHY
KIMMELSTIEL-WILSON DISEASE
SEE GLOMERULOSCLEROSIS
KINESIA
SEE MOTION SICKNESS
KINESTHESIS
SEE ALSO MOVEMENT PERCEPTION
SEE ALSO MUSCLE STRETCH RECEPTORS
SEE ALSO SOMESTHESIS
SEE ALSO SPATIAL PERCEPTION
XX BODY MOVEMENT
XX MOVEMENT PERCEPTION
XX PERCEPTION
XX PROPRIOCEPTORS
XX SENSORY MECHANISMS
XX SOMETHESIS
KINETIN
X 6-FURFURYLAMINOPURINE
XX AMINOPURINE
XX AUXINS
KINETOSIS
SEE MOTION SICKNESS
KINSHIP**
(USE AS MODIFIER)

XITOL
SEE ALSO VITAMIN A
XX VITAMIN A
KLEBSIELLA
SEE UNDER BACTERIA
KLEBSIELLA AEROGENES
SEE BACTERIA,AEROBACTER AEROGENES
KLINEFELTER'S SYNDROME
XX CONGENITAL ABNORMALITIES
XX ENDOCRINE GLANDS DISORDERS
XX HYPOGONADISM
XX SEX DIFFERENTIATION ABNORMALITIES
XX TESTIS DISORDERS
KLOECKERA
SEE UNDER FUNGI
KLUVER-BUCY SYNDROME
XX BRAIN DISORDERS
KNEE
SEE UNDER JOINTS
KOJIC ACID
XX ANTIBIOTICS
XX PYRONES
KONSO
SEE UNDER ETHNIC GROUPS
KOREA
SEE UNDER GEOGRAPHICAL SITES
KORNBERG-KREBS GLYOXYLATE CYCLE
XX GLYOXYLATE
KRABBE'S DISEASE
X DIFFUSE FAMILIAL INFANTILE CEREBRAL SCLEROSIS
XX CEREBRAL SCLEROSIS
XX CONGENITAL ABNORMALITIES
KREBS CYCLE
X CITRIC ACID CYCLE
X TRICARBOXYLIC ACID CYCLE
XX GLYCOLYSIS
KREBS CYCLE INHIBITORS
X INHIBITORS
KUPFFER CELLS
SEE ALSO LIVER CELLS
XX CELL
XX LIVER CELLS
XX MACROPHAGES
KURLOFF BODIES
SEE UNDER INCLUSION BODIES
KURU
XX NERVOUS SYSTEM DISORDERS
KVEIM FACTOR
XX DIAGNOSTIC TESTS
XX SARCOIDOSIS
** KVEIM TEST
KVEIM TEST**
(USE KVEIM FACTOR)
KWASHIORKOR
XX DIETARY DEFICIENCY
KYNURENIC ACID
XX QUINALDIC ACID
KYNURENINASE
SEE HYDROLASES,KYNURENINE L-ALANYLHYDROLASE
KYNURENINE
SEE ALSO FORMYLKYNURENINE
SEE ALSO HYDROXYKYNURENINE
XX AMINO ACID
KYNURENINE L-ALANYLHYDROLASE
SEE UNDER HYDROLASES
KYNURENINE FORMAMIDASE
SEE AMIDASES,FORMAMIDASE
KYNURENINE HYDROXYLASE
SEE UNDER HYDROXYLASES
KYNURENINE TRANSAMINASE
SEE UNDER AMINOTRANSFERASES
L-CELLS
X EARL'S L-CELLS
XX FIBROBLASTS
XX SARCOMA
L-5178Y CELLS
XX BLOOD CELLS,LYMPHOCYTES
XX LEUKEMIA,LYMPHOCYTIC LEUKEMIA
XX NEOPLASTIC CELLS
L-FORM BACTERIA
SEE UNDER BACTERIA
LABILE COMPONENT
SEE BLOOD COAGULATION,FACTOR V
LABILE FACTOR OF QUICK
SEE BLOOD COAGULATION,FACTOR V
LABOR UNIONS
XX OCCUPATIONS
LABORATORY ACCIDENTS AND INFECTIONS
SEE ALSO HOSPITALS INFECTIONS
XX ACCIDENTS
XX HOSPITALS INFECTIONS
XX INFECTIOUS DISEASES
XX OCCUPATIONAL HAZARDS
LABORATORY ANIMALS
X ANIMAL
XX ANIMAL FACILITIES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
LABORATORY ASSAY ERRORS
X STANDARDIZATION
LABORATORY FACILITIES
X FACILITIES
X RESEARCH FACILITIES
** EQUIPMENT PURCHASE
** PURCHASE OF EQUIPMENT
LABORATORY SAFETY EQUIPMENT** (DESCRIPTOR)
(INDEX ALSO SAFETY EQUIPMENT AND LABORATORY ACCIDENTS AND INFECTIONS,)
LABORATORY TECHNOLOGISTS
XX BIOLOGICAL SCIENTISTS
XX MEDICAL PERSONNEL
LABYRINTHECTOMY
XX EAR,INNER EAR
XX EAR SURGERY
LACRIMAL APPARATUS
SEE ALSO TEARS
XX EYE
XX TEARS
LACTALBUMIN
XX ALBUMINS
LACTAMS
SEE ALSO ALPHA-AMINOLACTAMS
SEE ALSO CAPROLACTAM
SEE ALSO ALPHA-HALOLACTAMS
XX AMIDES
LACTATES
SEE ALSO ACETOLACTATE
SEE ALSO IMIDAZOLYLLACTIC ACID
X HYDROXYPROPIONIC ACID
X LACTIC ACID
XX HYDROXY ACIDS
SEE ALSO UREMIA
SEE ALSO COLOSTRUM
SEE ALSO MILK
SEE ALSO MILK EJECTION REFLEX
LACTIC ACID
SEE LACTATES
LACTIC ACID BACTERIA
SEE UNDER BACTERIA
LACTIC ALDEHYDE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
LACTIC DEHYDROGENASE
SEE UNDER DEHYDROGENASES
LACTOBACILLIC ACID
XX CYCLOPROPENE CARBOXYLIC ACIDS
LACTOBACILLUS
SEE UNDER BACTERIA
LACTOBIONIC ACID
X 4-(B,D-GALACTOSIDO)-D-GLUCONIC ACID
LACTOFLAVIN
SEE RIBOFLAVIN
LACTOGENIC HORMONE (PITUITARY)
SEE PROLACTIN
BETA-LACTOGLOBULIN
XX GLOBULIN
LACTONES
SEE ALSO AZALACTONES
SEE ALSO BUTENOLIDES
SEE ALSO GAMMA-BUTYROLACTONE
SEE ALSO CARPAINE
SEE ALSO DIGOXIGENIN
SEE ALSO 2,5-DIHYDROXYPHENYLPYRUVIC LACTONE
SEE ALSO GULONOLACTONE
SEE ALSO LIMONIN
SEE ALSO MEVALONIC ACID LACTONES
SEE ALSO 6-PHOSPHOGLUCONOLACTONE
SEE ALSO PROPIOLACTONE
SEE ALSO STEROID LACTONES
SEE ALSO SULTONES
SEE ALSO THIOLACTONES
LACTOPEROXIDASE
SEE UNDER PEROXIDASES
LACTOSE
SEE ALSO NEURAMIN-LACTOSE
X 4-O-BETA-D-GALACTOSIDE-D-GLUCOSE
XX DISACCHARIDES
XX D-GLUCOSE
LACTOSE-1-PHOSPHATE
XX HEXOSE PHOSPHATES
LACTOYLCHOLINES
XX CHOLINE
X 4-O-BETA-D-GALACTOPYRANOSYL-BETA-D-FRUCTOSE
XX DISACCHARIDES
XX FRUCTOSE
XX GALACTOSE
LADINOS**
(USE ETHNIC GROUPS,MESTIZOS)
LAELAPTIDAE** (DESCRIPTOR)
(MITES)
LAGOSIN
XX ANTIBIOTICS
XX POLYENES
LAGOTHRIX
SEE UNDER PRIMATES
LAKES** (DESCRIPTOR)
(INDEX ALSO INLAND FRESH WATERS,)
LAMBERTELLIN
XX ANTIBIOTICS
XX NAPHTHOQUINONES
XX PHYTOMELANIN
LAMBS
SEE SHEEP
LAMINAGRAPHY
XX RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
LAMINARIBIOSE
XX DISACCHARIDES
XX GLUCOSE
LAMPREY** (DESCRIPTOR)
(CYCLOSTOMES)
LAMPROPEDIA HYALINA
SEE UNDER BACTERIA
LAMPYRIDAE** (DESCRIPTOR)
(BEETLES)
LANATOSIDE C
XX CARDIAC GLYCOSIDES
XX DIGITOXIGENIN
LANGUAGE
SEE UNDER SEMANTICS

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LANOSTEROL
     XX  STEROLS
LANTHANUM
     XX  HEAVY METALS
LAPPS (SKOLT)
     SEE ETHNIC GROUPS,SKOLT LAPPS
LARCENY
     XX  CRIMINOLOGY
LARVA (AMPHIBIANS)** (DESCRIPTOR)
     (ALSO INDEX HISTOGENESIS OR METAMORPHOSIS WHERE APPLICABLE,)
LARVA (HELMINTHS)** (DESCRIPTOR)
     (INDEX ALSO SPECIFIC HELMINTHS AND LIFE CYCLE,IF APPLICABLE,)
     **  MIRACIDIUM
     **  METACERCARIA
LARVA (INSECT)** (DESCRIPTOR)
     (INDEX ALSO SPECIFIC INSECTS AND LIFE CYCLE,IF APPLICABLE,)
LARVA MIGRANS
     X** CREEPING ERUPTION
     X** VISCERAL LARVA MIGRANS
     XX  PARASITIC DISEASES
LARYNGEAL MUSCLES
     SEE UNDER MUSCLES
LARYNGEAL NERVES
     SEE UNDER NERVOUS SYSTEM
LARYNGECTOMY
     SEE ALSO ESOPHAGEAL SPEECH
     XX  SURGERY
LARYNGOSCOPY
     XX  ENDOSCOPY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
LARYNGOSTROBOSCOPY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
LARYNGOTRACHEITIS
     XX  LARYNX DISEASES
     XX  RESPIRATORY DISEASES
LARYNGOTRACHEITIS, AVIAN INFECTIOUS LARYNGOTRACHEITIS
     XX  RESPIRATORY DISEASES,ACUTE RESPIRATORY DISEASES
     XX  VIRUS DISEASES
     SEE ALSO VIRUSES,AVIAN INFECTIOUS LARYNGOTRACHEITIS VIRUS
LARYNX
     SEE ALSO NERVOUS SYSTEM,LARYNGEAL NERVES
     SEE ALSO VOCAL CORDS
     XX  RESPIRATORY SYSTEM
LARYNX DISEASES
     SEE ALSO LARYNGOTRACHEITIS
     XX  RESPIRATORY DISEASES
LARYNX NEOPLASMS
     XX  NEOPLASMS
LASERS
     X   ELECTRONICS
     X   LIGHT
     X   MASERS(OPTICAL)
     X   OPTICAL MASERS
     X   RADIATION
     **  RUBY LASERS
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO
          RADIATION EFFECTS(OR APPROPRIATE SPECIFIC,))
LATENT BACTERIAL DISEASES
     XX  BACTERIAL DISEASES
LATENT CANCER
     XX  CANCER
     XX  CARCINOGENESIS
LATENT PARASITIC INFECTIONS
     XX  PARASITIC DISEASES
     (USE FOR LATENT PROTOZOAL OR HELMINTH INFECTIONS,)
LATENT VIRUS DISEASES
     SEE ALSO ASYMPTOMATIC VIRUS DISEASES
     XX  ASYMPTOMATIC VIRUS DISEASES
     XX  VIRUS DISEASES
LATERAL COLUMN
     SEE UNDER SPINAL CORD
LATEROPULSION
     XX  BODY MOVEMENT
LATEX PARTICLES
     XX  IMMUNOLOGICAL TESTS
     XX  RUBBER
LATHETICUS** (DESCRIPTOR)
     (BEETLES)
LATHYRISM
     XX  CONNECTIVE TISSUE DISEASES
     XX  FOOD POISONING
     XX  PLANTS
LATHYROGENIC AGENTS
     SEE ALSO AMINOACETONITRILE
     SEE ALSO BETA-AMINOPROPIONITRILE
LATIN AMERICA
     SEE UNDER GEOGRAPHICAL SITES
LAVAGE (NON-VIVODIALYSIS)
     SEE ALSO PARACENTESIS
     SEE ALSO VIVODIALYSIS
     X   IRRIGATION(BODY)
     XX  PARACENTESIS
     XX  VIVODIALYSIS
LAW**
     (USE CRIMINOLOGY OR CROSS REFERENCE)
     (USE FORENSIC MEDICINE OR CROSS REFERENCE)
LAXATIVES
     X   APERIENTS
     XX  DRUGS
LCM VIRUS
     SEE UNDER VIRUSES
LCR
     SEE LEUROCRISTINE
LEAD
     XX  HEAVY METALS
LEAD 210
     SEE UNDER RADIOISOTOPES
LEAD 210 (RADIOLABELED)**
     (USE RADIOLABELED LEAD)
LEAD CHROMATE
LEAD ENCEPHALITIS
     XX  ENCEPHALITIS
     XX  LEAD POISONING
LEAD PHOSPHATE
     XX  PHOSPHATES
LEAD POISONING
     SEE ALSO LEAD ENCEPHALITIS
     XX  OCCUPATIONAL DISEASES
     XX  POISONING
     **  PLUMBISM
LEAD TETRAACETATE
     XX  ACETATES
LEADERSHIP
     XX  SOCIAL ADJUSTMENT
LEAO'S DEPRESSION
     SEE SPREADING DEPRESSION
LEARNING
     SEE ALSO AWARENESS
     SEE ALSO CONDITIONING
     SEE ALSO DISCRIMINATION
     SEE ALSO ERROR-BIAS
     SEE ALSO EXPERIENCE
     SEE ALSO HABIT
     SEE ALSO IMPRINTING
     SEE ALSO MEMORY-RETENTION
     SEE ALSO PREDICTION
     SEE ALSO PROGRAMMED LEARNING
     SEE ALSO PUNISHMENT AND REWARDS
     SEE ALSO REINFORCEMENT
     SEE ALSO RESPONSE
     SEE ALSO RESPONSE GENERALIZATION
     SEE ALSO SOCIAL LEARNING THEORY
     SEE ALSO STIMULUS
     SEE ALSO STIMULUS GENERALIZATION
     XX  AWARENESS
     XX  CONDITIONING
     XX  EDUCATION
     XX  EXPERIMENTAL PSYCHOLOGY
     XX  MENTAL PROCESSES
LEARNING, ASSOCIATION LEARNING
     X   WORD ASSOCIATION
LEARNING, MEDIATION
LEARNING, REVERSAL LEARNING
LEARNING, SEQUENTIAL LEARNING
LEARNING SET
LEAVES
     SEE UNDER PLANTS
LEBANON
     SEE UNDER GEOGRAPHICAL SITES
LECITHIN
     SEE ALSO LYSOLECITHINS
     XX  PHOSPHOLIPIDS
LECITHIN-CHOLESTEROL TRANSESTERASES
     SEE UNDER TRANSACYLASES
LECITHINASE A
     SEE UNDER PHOSPHOLIPASES
LECITHINASE B
     SEE PHOSPHOLIPASES,LYSOLECITHINASE
LECITHINASES
     SEE UNDER PHOSPHOLIPASES
LECTINS
     XX  IMMUNOLOGY
LEECHES** (DESCRIPTOR)
     (ANNELIDS)
LEG
     SEE ALSO ARTERIES,FEMORAL ARTERY
     SEE ALSO BONE,FEMUR
     SEE ALSO BONE,TIBIA
     SEE ALSO FOOT
     SEE ALSO PARAPLEGIA
     XX  LIMBS
LEGAL MEDICINE
     SEE COURTS
     SEE FORENSIC MEDICINE
     SEE PRIMITIVE LAW
LEGISLATION**
     (USE CRIMINOLOGY)
     (USE FORENSIC MEDICINE)
     (USE JUVENILE DELINQUENCY)
LEGUMES
     XX  PLANTS
LEIOMYOMA
     XX  MUSCLE NEOPLASMS
LEIOMYOSARCOMA
     XX  MUSCLE NEOPLASMS
     XX  SARCOMA
LEISHMANIA
     SEE UNDER PROTOZOA
LEISHMANIASIS
     XX  PARASITIC DISEASES
LEMNISCUS
     SEE UNDER NERVOUS SYSTEM
LEMNISCUS LATERAL
     SEE UNDER BRAIN
LEMNISCUS MEDIAL
     SEE UNDER BRAIN
LEMURS
     SEE UNDER PRIMATES
LENS
     SEE UNDER EYE
LENSES
     SEE ELECTRON MICROSCOPY LENSES
     SEE SORET ZONE PLATES
     SEE X-RAY MICROSCOPY LENSES
LEP FLURY VIRUS
     SEE UNDER VIRUSES
LAELAPTIDAE**
     (MITES)
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(USE AS MODIFIER)
LENS WEIGHT
SEE UNDER EYE
LEONTOCEBUS**
(USE PRIMATES,TAMARIN MONKEYS)
LEPROMIN
LEPROSY
SEE ALSO BACTERIA,MYCOBACTERIUM LEPRAE
X HANSEN'S DISEASE
XX BACTERIAL DISEASES
LEPROSY, MURINE LEPROSY
LEPTOMONAS
SEE UNDER PROTOZOA
LEPTOSPIRA
SEE UNDER SPIROCHETES
LEPTOSPIROSIS
SEE ALSO SPIROCHETES,LEPTOSPIRA
XX SPIROCHETAL DISEASES
LEPTOTHRIX
SEE UNDER BACTERIA
LEPTOTRICHIA
SEE UNDER BACTERIA
LETHALS
SEE UNDER GENETICS
LEUCAENA GLAUCA
XX PLANTS
LEUCINE
SEE ALSO DON
XX AMINO ACID
LEUCINE AMINOPEPTIDASE
SEE UNDER PROTEASES
LEUCINE HYDROFLUORIDE
XX FLUORIDES
LEUCOCYTOZOON
SEE UNDER PROTOZOA
LEUCOENCEPHALITIS (VIRAL)
SEE ALSO VISNA
XX ENCEPHALOMYELITIS
XX VIRUS DISEASES
LEUCONOSTOC
SEE UNDER BACTERIA
LEUCOPHAEA** (DESCRIPTOR)
(COCKROACHES)
LEUCOVORIN
SEE FOLINIC ACID
L-LEUCYL-3-INDOLYLAMIDE
XX AMIDES
XX INDOLES
LEUKEMIA
SEE ALSO LEUKOSIS OF FOWL
SEE ALSO VIRUSES,LEUKEMIA VIRUSES
X BONE MARROW NEOPLASMS
XX BLOOD CELLS,LEUKOCYTES
XX BLOOD DISORDERS
XX NEOPLASMS
LEUKEMIA, ACUTE LEUKEMIA
(INDICATE ALSO THE SPECIFIC TYPE OF LEUKEMIA,E.G.,MYELOID LEUKEMIA,IF GIVEN.)
LEUKEMIA, CHRONIC LEUKEMIA
(ALSO INDEX THE TYPE,I.E.,LEUKEMIA,MYELOID LEUKEMIA.)
LEUKEMIA, LYMPHOCYTIC LEUKEMIA
SEE ALSO L-5178Y CELLS
SEE ALSO LYMPHOCYTE STIMULATING FACTOR
XX LYMPHOMA
LEUKEMIA, LYMPHOCYTIC LEUKEMIA BW-5147
LEUKEMIA, LYMPHOCYTIC LEUKEMIA L-4946
LEUKEMIA, MONOCYTIC LEUKEMIA
X ALEUKEMIC RETICULOSIS
X RETICULOSIS(ALEUKEMIC)
LEUKEMIA, MOUSE LEUKEMIA(FRIEND)
SEE ALSO VIRUSES,FRIEND VIRUS
XX VIRUSES,FRIEND VIRUSES
(INCLUDE"(FRIEND)"WHEN USED AS MODIFIER.)
LEUKEMIA, MOUSE LEUKEMIA L1210
LEUKEMIA, MOUSE LEUKEMIA(MOLONEY)
SEE ALSO VIRUSES,MOLONEY LEUKEMIA VIRUS
X MOLONEY MOUSE LEUKEMIA
XX VIRUSES,MOLONEY LEUKEMIA VIRUS
LEUKEMIA, MYELOID LEUKEMIA
SEE ALSO CHLOROMA
SEE ALSO MYELOSIS(BONE MARROW)
X GRANULOCYTIC LEUKEMIA
X MYELOCYTIC LEUKEMIA
X MYELOGENOUS LEUKEMIA
XX MYELOSIS(BONE MARROW)
LEUKEMIA IRC 741
** DUNNING LEUKEMIA
LEUKEMIA VIRUS S 37
SEE VIRUSES,MOUSE LEUKEMIA VIRUS S 37
LEUKEMIA VIRUSES
SEE UNDER VIRUSES
LEUKEMOGENESIS** (DESCRIPTOR)
(INDEX ALSO LEUKEMIA(OR SPECIFIC)AND CARCINOGENS)
LEUKEMOGENS** (DESCRIPTOR)
(INDEX ALSO LEUKEMIA(OR SPECIFIC)AND CARCINOGENS)
LEUKERAN
SEE 4-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL)-BUTYRIC ACID
LEUKO-AGGLUTININS
SEE ALSO HEMAGGLUTININS
XX BLOOD CELLS,LEUKOCYTES
XX HEMAGGLUTININS
XX IMMUNOLOGY,AGGLUTININS
LEUKOCIDIN
XX STAPHYLOTOXINS
LEUKOCYTES
SEE UNDER BLOOD CELLS
LEUKOCYTOSIS
SEE ALSO INFECTIOUS MONONUCLEOSIS
XX BLOOD CELLS,LEUKOCYTES
XX HYPERPLASIA
LEUKOCYTOSIS-INDUCING FACTOR
SEE LEUKOPOIETIN
LEUKODERMA
SEE VITILIGO
LEUKODYSTROPHY
SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
SEE ALSO NERVES,DEMYELINATION
X DEMYELINATING DISEASES
XX BRAIN DISORDERS
XX NERVES,DEMYELINATION
LEUKOPENIA
SEE ALSO AGRANULOCYTOSIS
XX ANEMIA
XX BLOOD CELLS,LEUKOCYTES
XX BLOOD DISORDERS
LEUKOPLAKIA
XX MOUTH NEOPLASMS
(USE ONLY FOR THE ORAL VARIETY)
LEUKOPOIESIS
SEE UNDER HEMATOPOIESIS
LEUKOPOIETIN
X LEUKOCYTOSIS-INDUCING FACTOR
XX HEMATOPOIESIS
XX HORMONES
LEUKOSIS OF FOWL
SEE ALSO LYMPHOMATOSIS OF FOWL
SEE ALSO SARCOMA 13
SEE ALSO VIRUSES,AVIAN LEUKOSIS VIRUS
X AVIAN LEUKOSIS
X BONE MARROW NEOPLASMS
XX BLOOD DISORDERS
XX LEUKEMIA
XX NEOPLASMS
XX VIRUS DISEASES
LEUROCRISTINE
X LCR
X NSC-67574
X VINCRISTINE
XX INDOLES
XX INDOLIZINES
LEVANS
XX FRUCTOSE
XX POLYSACCHARIDES
LEVARTERENOL**
(USE NOREPINEPHRINE)
LEVOMEPROMAZINE
X 2-METHOXY-10-(2-METHYL-3-DIMETHYL-AMINOPROPYL)PHENOTHIAZINE
XX HYPNOTICS AND SEDATIVES
XX PHENOTHIAZINES
XX TRANQUILIZERS
LEVULOSE
SEE FRUCTOSE
LH
X ICSH
X INTERSTITIAL CELL STIMULATING HORMONE
X LUTEINIZING HORMONE
XX GONADOTROPINS
LH RELEASING FACTOR
X STIMULATING FACTORS
LIBERIA**
(GEOGRAPHICAL SITES,AFRICA)
(USE AS MODIFIER)
LIBRIUM
SEE CHLORODIAZEPOXIDE
LICE
XX INSECTS
XX PARASITES
** ENDERLEINELLUS
** FAHRENHOLZIA
** HOPLOPLEURA
** NEOHAEMATOPINUS
** POLYPLAX
(DISTINGUISH FROM PLANT LICE(APHIDS),SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
LICHENS
XX ALGAE
XX FUNGI
** UMBILICARIA PUSTULATA
(USE THE SINGULAR FOR THE SKIN DISEASES.)
LIDOCAINE
XX ANESTHETICS
XX MUSCLE RELAXANTS,ANTICONVULSANTS
LIE DETECTION APPARATUS
SEE POLYGRAPHY
LIFE CYCLE
LIFE HISTORY**
(USE LIFE CYCLE)
LIFE SAVING
SEE RESUSCITATION
LIFE SPAN (CELLULAR OR MICROORGANISM)**
(INDEX CELL AGE AND PARTICULAR CELL OR MICROORGANISM)
LIGAMENTS
SEE ALSO UROGENITAL DIAPHRAGM
XX CONNECTIVE TISSUE
LIGAMENTS, JOINT LIGAMENTS
X ARTICULAR LIGAMENTS
LIGAMENTS, LIGAMENTUM NUCHAE
XX BONE,SPINE
LIGAMENTS, PHRENOESOPHAGEAL LIGAMENT
XX DIAPHRAGM
XX ESOPHAGUS
LIGAMENTUM NUCHAE
SEE UNDER LIGAMENTS
LIGANDS
SEE ALSO FUNCTIONAL GROUPS
X BINDING REAGENTS

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     xx  BINDING
     xx  CHELATION
     xx  ELECTRON DONORS
     xx  FUNCTIONAL GROUPS
LIGANDS, BIDENTATE LIGANDS
LIGHT
     SEE INFRARED RAYS
     SEE LASERS
     SEE OPTICS
     SEE PHOTO-ENTRIES
     SEE ULTRAVIOLET RAYS
LIGHT ADAPTATION
     SEE ALSO PUPILLARY REFLEX
     xx  PUPILLARY REFLEX
     xx  VISION
LIGHT EMISSION
     SEE ALSO LUMINESCENCE
     x   RADIATION
LIGHT FLICKER FUSION
     SEE VISION TESTS,FLICKER FUSION
LIGHT SCATTERING
LIGNIN
LIGNIN SULFONATE
     xx  SULFONATES
LIGNOCERIC ACID
     SEE TETRACOSANOIC ACID
LILLY 18,947
     SEE 2,4-DICHLORO-6-PHENYLPHENOXYETHYLDIETHYLAMINE
LIMA BEANS
     xx  BEANS
LIMAX** (DESCRIPTOR)
     (MOLLUSKS)
LIMBIC SYSTEM
     SEE UNDER BRAIN
LIMBS
     SEE ALSO ARM
     SEE ALSO FINGERS
     SEE ALSO FOOT
     SEE ALSO HAND
     SEE ALSO JOINTS,WRIST
     SEE ALSO LEG
     SEE ALSO WINGS
     x   APPENDAGES
LIMBS, ARTIFICIAL LIMBS
     xx  AMPUTATION
     xx  PROSTHESIS
LIMBS MOVEMENT
     xx  BODY MOVEMENT
LIMNORIA** (DESCRIPTOR)
     (CRUSTACEANS)
LIMONIN
     xx  FURANS
     xx  LACTONES
LIMULUS** (DESCRIPTOR)
     (HORSESHOE CRAB)
LINALOOL
     xx  ALCOHOLS
     xx  TERPENES
     **  2,6-DIMETHYL-1,7-OCTADIEN-6-01
     **  2,6-DIMETHYL-2,7-OCTADIEN-6-OL
LINDANE
     x   CHLOROCYCLOHEXANES
     xx  CYCLOHEXANE
     xx  INSECTICIDES
LINEALITY
     SEE ETHNIC GROUPS
LINEAR ACCELERATORS
     x   ELECTRON ACCELERATORS
     xx  HIGH ENERGY PARTICLES
LINGUAL NERVE
     SEE UNDER NERVOUS SYSTEM
LINGUISTIC CHANGE** (DESCRIPTOR)
     (INDEX ALSO SEMANTICS,LANGUAGE,DISTINGUISH FROM SPEECH THERAPY
          OR SPEECH DISORDERS,)
LINGUOMANDIBULAR REFLEX
     x   REFLEX
     xx  NERVOUS SYSTEM,LINGUAL NERVE
     xx  NERVOUS SYSTEM,MANDIBULAR NERVE
LINOLEATE
     SEE LINOLEIC ACID
LINOLEIC ACID
     x   LINOLEATE
     xx  FATTY ACIDS
     xx  UNSATURATED FATTY ACIDS
LINOLENIC ACID
     SEE ALSO DIFLUOROLINOLENIC ACID
     SEE ALSO TRILINOLEIN
     xx  FATTY ACIDS
     xx  UNSATURATED FATTY ACIDS
LIP
     SEE ALSO CHEILITIS
     SEE ALSO HARELIP
     xx  MOUTH
LIPASES
     SEE ALSO PHOSPHOLIPASES
     xx  CARBOXYLIC ESTER HYDROLASES
     xx  ENZYMES
LIPASES, LIPOPROTEIN LIPASE
     SEE ALSO LIPASES,PANCREATIC LIPASE
     x   HEPARIN CLEARING FACTOR
     x   LIPEMIA CLEARING FACTOR
     xx  HEPARIN
     xx  LIPASES,PANCREATIC LIPASE
LIPASES, PANCREATIC LIPASE
     SEE ALSO LIPASES,LIPOPROTEIN LIPASE
     xx  LIPASES,LIPOPROTEIN LIPASE
LIPASES, TRIBUTYRINASE
     x   BUTYRINASE
     x   GLYCERYL TRIBUTYRINASE
LIPEMIA
     SEE ALSO HYPERCHOLESTEREMIA
     SEE ALSO HYPERLIPEMIA
     SEE ALSO HYPOLIPEMIA
     SEE ALSO LIPIDS,SERUM LIPIDS
     xx  BLOOD DISORDERS
     xx  LIPIDS,SERUM LIPIDS
LIPEMIA CLEARING FACTOR
     SEE LIPASES,LIPOPROTEIN LIPASE
LIPFANOGENS
     SEE ALSO ANTILIPFANOGENS
     xx  ANTILIPFANOGENS
     xx  LIPIDS
LIPID MOBILIZING FACTORS (PITUITARY)
     SEE ALSO ACTH
     SEE ALSO OTHER SPECIFIC PITUITARY HORMONES
     xx  PITUITARY HORMONES
LIPID PEROXIDES
     xx  PEROXIDES
LIPID SOLUBLE** (DESCRIPTOR)
     (INDEX ALSO LIPIDS(OR SPECIFIC)AND SOLUBILITY)
LIPIDS
     SEE ALSO CHYLOMICRONS
     SEE ALSO FATS
     SEE ALSO GLYCERIDES
     SEE ALSO GLYCERYL ETHER DIESTERS
     SEE ALSO GLYCOLIPIDS
     SEE ALSO LIPFANOGENS
     SEE ALSO MONOGLYCERIDES
     SEE ALSO OILS
     SEE ALSO PHOSPHOLIPIDS
     SEE ALSO SLOW REACTING SUBSTANCE
     SEE ALSO SPHINGOLIPIDS
     SEE ALSO STEROLS
     SEE ALSO SULFOLIPIDS
     SEE ALSO TRILINOLEIN
     SEE ALSO WAXES
     xx  OILS
LIPIDS, PLASMA LIPIDS
     SEE ALSO LIPOPROTEINS,PLASMA LIPOPROTEINS
     xx  BLOOD,PLASMA
LIPIDS, SERUM LIPIDS
     SEE ALSO LIPEMIA
     SEE ALSO LIPOPROTEINS,SERUM LIPOPROTEINS
     xx  BLOOD,SERUM
     xx  LIPEMIA
LIPOAMIDE DEHYDRAGENASE
     SEE OXIDASES,DPNH DIAPHORASE
LIPO-AMINO ACIDS**
     (USE N-FATTY ACYL AMINO ACIDS)
LIPOATE DEHYDROGENASE
     SEE UNDER DEHYDROGENASES
LIPOCHONDRODYSTROPHY
     x   GARGOYLISM
     x   HURLER'S DISEASE
     xx  BONE DISORDERS
     xx  CONDRODYSTROPHY
     xx  CONGENITAL ABNORMALITIES
     xx  DWARFISM
     xx  LIPOIDAL DISEASES
     xx  MENTAL RETARDATION
LIPODYSTROPHY
     xx  LIPOIDAL DISEASES
LIPODYSTROPHY, INTESTINAL LIPODYSTROPHY
     x   WHIPPLE'S DISEASE
     xx  GASTROINTESTINAL DISORDERS
LIPOFUSCIN
     xx  PIGMENTS
LIPOGENIC INHIBITORS
     SEE ALSO ANTILIPFANOGENS
     SEE ALSO CHOLESTEROL INHIBITORS
     SEE ALSO ENZYMES INHIBITORS,LIPOPROTEIN LIPASE INHIBITORS
     SEE ALSO LIPOTROPIC FACTORS
     x   INHIBITORS
     xx  ANTILIPFANOGENS
     xx  LIPOTROPIC FACTORS
LIPOGENIN
     xx  LIPOTROPIC FACTORS
LIPOIC ACID
     x   THIOCTIC ACID
     xx  VALERIC ACID
LIPOIDAL DISEASES
     SEE ALSO ATHEROSCLEROSIS
     SEE ALSO GAUCHER'S DISEASE
     SEE ALSO LIPOCHONDRODYSTROPHY
     SEE ALSO LIPODYSTROPHY
     SEE ALSO LIPOMATOSIS
     SEE ALSO NECROBIOSIS LIPOIDICA
     SEE ALSO NIEMANN-PICK DISEASE
     SEE ALSO SPHINGOLIPIDOSIS
     SEE ALSO XANTHOMATOSIS
     SEE ALSO XANTHOMATOSIS GENERALISATA OSSIUM
     x   DISEASES
     xx  CONNECTIVE TISSUE DISEASES
LIPOLYSIS
LIPOMATOSIS
     xx  LIPOIDAL DISEASES
     xx  NEOPLASMS
LIPONUCLEOTIDES
     xx  NUCLEOTIDES
LIPOPEPTIDES
     SEE ALSO MAX D
     xx  PEPTIDES
LIPOPOLYSACCHARIDES
     xx  POLYSACCHARIDES
LIPOPROTEIN LIPASE
     SEE UNDER LIPASES
LIPOPROTEIN LIPASE INHIBITORS
     SEE UNDER ENZYMES INHIBITORS
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LIPOPROTEINS
XX PROTEINS
LIPOPROTEINS, PLASMA LIPOPROTEINS
SEE ALSO HYPERLIPOPROTEINEMIA
XX BLOOD PROTEINS,PLASMA PROTEINS
XX HYPERLIPOPROTEINEMIA
XX LIPIDS,PLASMA LIPIDS
LIPOPROTEINS, SERUM LIPOPROTEINS
SEE ALSO HYPERLIPOPROTEINEMIA
XX BLOOD PROTEINS,SERUM PROTEINS
XX HYPERLIPOPROTEINEMIA
XX LIPIDS,SERUM LIPIDS
ALPHA2-LIPOPROTEINS** (DESCRIPTOR)
(INDEX ALSO LIPOPROTEINS)
BETA-LIPOPROTEINS** (DESCRIPTOR)
(INDEX ALSO LIPOPROTEINS)
LIPOTROPIC FACTORS
SEE ALSO BETAINE
SEE ALSO CHOLINE
SEE ALSO INOSITOL
SEE ALSO LIPOGENIC INHIBITORS
SEE ALSO LIPOGENIN
SEE ALSO METHIONINE
SEE ALSO THREONINE
XX FATTY LIVER
XX LIPOGENIC INHIBITORS
XX VITAMIN B COMPLEX
LIPOXIDASE
SEE UNDER OXIDASES
LIQUID FOODS
XX FOODS
LIQUID SCINTILLATION**
(SCINTILLATION COUNTERS)
(USE AS MODIFIER)
LIQUID STATE (CHEMISTRY)
SEE ALSO CRYOSCOPY
SEE ALSO HYDRODYNAMICS
X FLUIDS
LISSAMINE RHODAMINE
XX DYES
LISTERIA
SEE UNDER BACTERIA
LISTERIA INFECTIONS
SEE ALSO BACTERIA,LISTERIA MONOCYTOGENES
XX BACTERIAL DISEASES
LITERATURE SURVEY
SEE UNDER PUBLICATIONS
LITHIUM
XX ALKALI METALS
LITHIUM ALUMINUM HYDRIDE
LITHIUM BROMIDE
XX BROMIDES
LITHOSPERMUM RUDERALE
SEE UNDER MEDICINAL PLANTS
LITTLE'S DISEASE
X SPASTIC DIPLEGIA
XX CEREBRAL PALSY
XX CONGENITAL ABNORMALITIES
LIVER
SEE ALSO HEPATECTOMY
XX BILIARY TRACT
LIVER ABSCESS
LIVER CATALASE DEPRESSING FACTOR
SEE HORMONE
LIVER CELLS
SEE ALSO KUPFFER CELLS
XX CELL
XX KUPFFER CELLS
LIVER CIRCULATION
SEE ALSO ARTERIES,HEPATIC ARTERY
SEE ALSO BLOOD VESSELS SHUNTS,PORTACAVAL SHUNT
SEE ALSO LIVER INFARCTION
SEE ALSO LIVER ISCHEMIA AND HYPOXIA
SEE ALSO PORTAL HYPERTENSION
SEE ALSO VEINS,HEPATIC VEINS
SEE ALSO VEINS,PORTAL VEINS
X BLOOD CIRCULATORY SYSTEMS
X CIRCULATION
X HEPATIC CIRCULATION
XX BLOOD VESSELS
XX VASCULAR DISORDERS
LIVER CIRRHOSIS
SEE ALSO PORTAL HYPERTENSION
X CIRRHOSIS
XX LIVER DISEASES
LIVER DAMAGE
SEE ALSO HEPATOTOXINS
X LIVER INJURY
XX INJURY
** INJURY(LIVER)
(DISTINGUISH FROM LIVER DISEASES,)
LIVER DISEASES
SEE ALSO FATTY LIVER
SEE ALSO HEMOGLOBINURIA,PAROXYSMAL NOCTURNAL HEMOGLOBINURIA
SEE ALSO HEPATIC COMA
SEE ALSO HEPATITIS
SEE ALSO HEPATOLENTICULAR DEGENERATION
SEE ALSO HYPERBILIRUBINEMIA
SEE ALSO JAUNDICE
SEE ALSO LIVER CIRRHOSIS
SEE ALSO LIVER INFARCTION
SEE ALSO LIVER ISCHEMIA AND HYPOXIA
SEE ALSO NIEMANN-PICK DISEASE
XX BILIARY TRACT DISEASES
LIVER FUNCTION
LIVER FUNCTION TESTS
SEE ALSO BROMSULPHALEIN
SEE ALSO GLUCOSE TOLERANCE
X TESTS
XX DIAGNOSTIC TESTS
(INDEX ALSO APPROPRIATE LIVER FUNCTION OR DISORDER,)
LIVER HYPERPLASIA
SEE ALSO LIVER NEOPLASMS
XX HYPERPLASIA
XX LIVER NEOPLASMS
LIVER INFARCTION
XX INFARCTION
XX LIVER CIRCULATION
XX LIVER DISEASES
LIVER INJURY
SEE LIVER DAMAGE
LIVER ISCHEMIA AND HYPOXIA
XX ISCHEMIA
XX LIVER CIRCULATION
XX LIVER DISEASES
LIVER NEOPLASMS
SEE ALSO HEPATOMA
SEE ALSO LIVER HYPERPLASIA
XX LIVER HYPERPLASIA
XX NEOPLASMS
LIVERWORT
XX PLANTS
** SPHAEROCARPOS
LIZARDS** (DESCRIPTOR)
(REPTILES)
LOBECTOMY
XX BRAIN
XX DECORTICATION
XX NEUROSURGERY
(DISTINGUISH FROM PNEUMONECTOMY,)
LUNG,)
X BANTRON
XX ALKALOIDS
XX PIPERIDINES
XX SMOKING
XX STIMULANTS
XX SULFATES
LOBOTOMY
XX BRAIN
XX NEUROSURGERY
LOBSTERS** (DESCRIPTOR)
(CRUSTACEANS)
LOCAL ANESTHETICS** (DESCRIPTOR)
(INDEX ALSO ANESTHETICS)
LOCALIZATION
SEE BRAIN MAPPING
SEE HEARING,BINAURAL HEARING
SEE SPINAL CORD MAPPING
LOCUST TREE
SEE BLACK LOCUST TREE
LOCUSTS
SEE ALSO GRASSHOPPERS
XX GRASSHOPPERS
XX INSECTS
(DISTINGUISH FROM CICADAS,SEE INDEXING INSTRUCTIONS UNDER
ANIMAL,)
LOGIC
XX MENTAL PROCESSES
XX THINKING
LONDON-VAN DER WAAL'S FORCES
X BONDS
X VAN DER WAAL'S FORCES
XX BINDING
LONG ACTING THYROID STIMULATOR**
(USE THYROID ACTIVATOR)
LONGEVITY
XX AGING
(DISTINGUISH FROM CELL AGE,)
LONGEVITY (CELLULAR)
SEE CELL AGE
LONGIFOLENE
XX SESQUITERPENES
LONGISTRIATA MUSCULI
SEE UNDER NEMATODES
LONGITUDINAL STUDY
X FOLLOW-UP
XX AGE
LOOPTAILED MICE**
(USE MICE(LP))
LOSSEN REARRANGEMENT
XX MOLECULAR REARRANGEMENT
LOUDNESS
SEE ALSO DEAFNESS,SOUND TRAUMA DEAFNESS
XX SOUND
LOUISIANA
SEE UNDER GEOGRAPHICAL SITES
LOW CALORIE DIET
XX CALORIMETRY
XX DIET
LOW INCOME GROUPS
SEE UNDER SOCIOECONOMICS
LOXODES
SEE UNDER PROTOZOA
LSD
X LYSERGIC ACID DIETHYLAMIDE
XX AMIDES
XX ERGOT ALKALOIDS
XX HALLUCINOGENS
XX HYPONTICS AND SEDATIVES
XX PSYCHOTOMIMETIC DRUGS
LTH (PITUITARY)**
(USE PROLACTIN)
LUCIFERASE
SEE UNDER PHOSPHOTRANSFERASES
LUCIFERIN
XX ALBUMINS
LUCIGENIN
X 10,10'-DIMETHYL-9,9'-BIACRIDINUM DINITRATE

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     XX  ACRIDINE
LUCILIA** (DESCRIPTOR)
     (FLIES)
LUCITE
     SEE METHACRYLATE
LUCKE RENAL ADENOCARCINOMA
     XX  ADENOCARCINOMA
     XX  KIDNEY NEOPLASMS
LUMBAR PLEXUS
     SEE UNDER NERVOUS SYSTEM
LUMBO-SACRAL SPINAL CORD
     SEE UNDER SPINAL CORD
LUMBRICUS** (DESCRIPTOR)
     (ANNELIDS)
ALPHA-LUMICHOCMICINE
     XX  COLCHICINE
LUMINESCENCE
     SEE ALSO FLUORESCENCE
     SEE ALSO PHOSPHORESCENCE
     XX  LIGHT EMISSION
LUMINESCENCE, BIOLUMINESCENCE
LUMINESCENCE, CHEMILUMINESCENCE
LUMINESCENT BACTERIA
     SEE UNDER BACTERIA
LUMINOL
     X   5-AMINO-2,3-DIHYDRO-1,4-PHTHALAZINEDIONE
     X   PHTHALAZINDIONES
     X   PYRIDAZINDIONE
     XX  HYDRAZINES
LUNACRINE
     XX  ALKALOIDS
     XX  FUROQUINOLONES
LUNG
     SEE ALSO HEART-LUNG PREPARATION
     SEE ALSO PNEUMONECTOMY
     SEE ALSO PULMO-ENTRIES
     XX  RESPIRATORY SYSTEM
LUNG, ALVEOLUS
LUNG, ARTIFICIAL LUNG
     XX  MEMBRANE,PROSTHETIC MEMBRANE
     XX  PROSTHESIS
     XX  LUNG DISEASES
LUNG, BRONCHI
     SEE ALSO TRACHEO-BRONCHIAL GLANDS
LUNG, BRONCHIOLE
LUNG, BRONCHOMOTION
     SEE ALSO BRONCHOCONSTRICTORS
     SEE ALSO BRONCHODILATORS
     XX  RESPIRATORY SYSTEM REFLEXES
LUNG ABSCESS
     XX  INFECTIOUS DISEASES
LUNG BLOOD VESSELS
     SEE ARTERIES,PULMONARY ARTERY
     SEE PULMONARY CIRCULATION
     SEE VEINS,PULMONARY VEIN
LUNG DISEASE
     SEE ALSO ATELECTASIS
     SEE ALSO ATELECTASIS(CONGENITAL)
     SEE ALSO BRONCHIECTASIS
     SEE ALSO BRONCHITIS
     SEE ALSO BRONCHOSPASM
     SEE ALSO FARMER'S LUNG
     SEE ALSO HYALINE MEMBRANE DISEASE
     SEE ALSO LUNG ABSCESS
     SEE ALSO PARAGONIMIASIS
     SEE ALSO PNEUMOCONIOSIS
     SEE ALSO PNEUMONIA
     SEE ALSO PULMONARY CYSTS
     SEE ALSO PULMONARY EDEMA
     SEE ALSO PULMONARY EMPHYSEMA
     SEE ALSO PULMONARY FIBROSIS
     SEE ALSO PULMONARY HEART DISEASE
     SEE ALSO PULMONARY INFARCTION
     SEE ALSO SIDEROSIS
     SEE ALSO SILICOSIS
     SEE ALSO TUBERCULOSIS
     XX  PULMONARY MEMBRANE DISEASE
     XX  RESPIRATORY DISEASES
LUNG FUNCTION**
     (USE PULMONARY FUNCTION)
LUNG HISTOPLASMOSIS
     SEE HISTOPLASMOSIS
LUNG NEOPLASMS
     SEE ALSO BRONCHOGENIC CARCINOMA
     SEE ALSO PULMONARY ADENOMATOSIS(SHEEP)
     SEE ALSO PULMONARY CYSTS
     SEE ALSO PULMONARY GRANULOMA
     XX  NEOPLASMS
LUNG TUBERCULOSIS
     SEE TUBERCULOSIS
LUNG VOLUME
     SEE ALSO DEAD SPACE
     XX  RESPIRATION
LUNGWORM
     SEE NEMATODES
LUPEOL
     XX  SAPOGENINS
     XX  TRITERPENES
LUPIN ALKALOIDS
     XX  ALKALOIDS
     XX  PIPERIDINES
     XX  QUINOLIZIDINES
     XX  TROPANES
LUPUS
     XX  SKIN DISEASES
     XX  TUBERCULOSIS
LUPUS ERYTHEMATOSUS
     SEE ALSO RUNT DISEASE
     XX  COLLAGEN DISEASES
     XX  ERYTHEMA
     XX  RUNT DISEASES
LUPUS ERYTHEMATOSUS, DISCOID LUPUS ERYTHEMATOSUS
LUPUS ERYTHEMATOSUS, SYSTEMIC LUPUS ERYTHEMATOSUS
     **  DISSEMINATED LUPUS ERYTHEMATOSUS
LUPUS PERNIO**
     (USE BOECK'S SARCOID)
LUTEINIZING HORMONE
     SEE LH
LUTEOLYTIC FACTORS
     XX  ANTIGONADOTROPIC AGENTS
     XX  OVARY,CORPUS LUTEUM
LUTEOMA
     XX  OVARY NEOPLASMS
LUTEOTROPIC HORMONE (PITUITARY)
     SEE PROLACTIN
LUTETIUM 177
     SEE UNDER RADIOISOTOPES
LUTJANUS BOHAR** (DESCRIPTOR)
     (FISH)
LUXOID GENE (STRONG)** (USE STRONG'S LUXOID GENE (DESCRIPTOR))
     (INDEX ALSO MICE(STRONG),GENETICS,GENES,POLYDACTYLY,
          CONGENITAL ABNORMALITIES(OR SPECIFICS),AND/OR
          MUTATIONS,)
LYCOMARASMIN
     XX  ANTIBIOTICS
LYCOPENE
     XX  CAROTENOIDS
LYCOPERDACEAE
     SEE UNDER FUNGI
LYCORINE
     XX  ALKALOIDS
LYCOSIDAE** (DESCRIPTOR)
     (SPIDERS)
LYE
     X   CAUSTIC POTASH
     X   CAUSTIC SODA
     XX  ALKALIES
LYMNAEA** (DESCRIPTOR)
     (MOLLUSKS)
LYMPH
     SEE ALSO HEMOLYMPH
     XX  BLOOD
     XX  BODY FLUIDS
LYMPH FLOW
LYMPH NODES
     SEE ALSO LYMPHADENECTOMY
LYMPH NODES NEOPLASMS
     XX  LYMPHOMA
LYMPHADENECTOMY
     SEE ALSO SPLENECTOMY
     SEE ALSO THYMECTOMY
     XX  LYMPH NODES
     XX  LYMPHATIC TISSUE
     XX  SURGERY
LYMPHANGIOGRAPHY
     XX  ANGIOGRAPHY
     XX  LYMPHATIC SYSTEM
     XX  RADIOGRAPHY
     (ALWAYS INDEX AS MAIN TERM,)
LYMPHANGITIS
     X   ANGIITIS
     XX  LYMPHATIC SYSTEM
     XX  VASCULAR DISORDERS
LYMPHATIC COLLATERAL CIRCULATION
     X   COLLATERAL CIRCULATION
LYMPHATIC SYSTEM
     SEE ALSO LYMPHANGITIS
     SEE ALSO LYMPHANGIOGRAPHY
     SEE ALSO THORACIC DUCT
LYMPHATIC TISSUE
     SEE ALSO ADENOIDS
     SEE ALSO LYMPHADENECTOMY
     SEE ALSO SPLEEN
     SEE ALSO THYMUS
     SEE ALSO TONSILS
     X   LYMPHOID TISSUE
     XX  RETICULOENDOTHELIAL SYSTEM
     XX  TISSUE
LYMPHOBLASTS
     SEE UNDER BLOOD CELLS
LYMPHOCYTE STIMULATING FACTOR
     X   LYMPHOCYTOSIS INDUCING FACTOR
     XX  HEMATOPOIESIS
     XX  HORMONES
     XX  LEUKEMIA,LYMPHOCYTIC LEUKEMIA
LYMPHOCYTES
     SEE UNDER BLOOD CELLS
LYMPHOCYTIC CHORIOMENINGITIS
     SEE ALSO VIRUSES,LCM VIRUS
     X   CHORIOMENINGITIS
     X   MENINGITIS
     XX  ASEPTIC MENINGITIS
     XX  BRAIN DISORDERS
     XX  VIRUS DISEASES
LYMPHOCYTIC LEUKEMIA
     SEE UNDER LEUKEMIA
LYMPHOCYTOSIS INDUCING FACTOR
     SEE LYMPHOCYTE STIMULATING FACTOR
LYMPHOCYSTIS VIRUS
     SEE UNDER VIRUSES
LYMPHOCYSTIS WARTS
     SEE ALSO VIRUSES,LYMPHOCYSTIS VIRUS
     XX  VIRUS WARTS
LYMPHOCYTOZOON COBAYE
     SEE INCLUSION BODIES,KURLOFF BODIES
LYMPHOGRANULOMA VENEREUM
     SEE ALSO VIRUSES,LYMPHOGRANULOMA VENEREUM VIRUS
     XX  VENEREAL DISEASES
```

LYMPHOGRANULOMA VENEREUM VIRUS
SEE UNDER VIRUSES
LYMPHOGRAPHY** (DESCRIPTOR)
(INDEX ALSO RADIOGRAPHY AND LYMPHATIC SYSTEM(OR SPECIFIC))
LYMPHOID NEOPLASMS**
(USE LYMPHOMA)
LYMPHOID TISSUE
SEE LYMPHATIC TISSUE
LYMPHOMA
SEE ALSO HODGKIN'S DISEASE
SEE ALSO LEUKEMIA,LYMPHOCYTIC LEUKEMIA
SEE ALSO LYMPH NODE NEOPLASMS
SEE ALSO LYMPHOSARCOMA
SEE ALSO RETICULUM CELL SARCOMA
SEE ALSO SPLEEN NEOPLASMS
SEE ALSO STRUMA LYMPHOMATOSA
SEE ALSO THYMUS NEOPLASMS
XX HODGKIN'S DISEASE
XX NEOPLASMS
** LYMPHOID NEOPLASMS
LYMPHOMATOSIS OF FOWL
X AVIAN LYMPHOMATOSIS
XX LEUKOSIS OF FOWL
XX NEOPLASMS
XX VIRUS DISEASES
LYMPHOMATOSIS OF FOWL, NEUROLYMPHOMATOSIS OF FOWL
XX NERVOUS SYSTEM NEOPLASMS
LYMPHOSARCOMA
SEE ALSO RETICULUM CELL SARCOMA
XX LYMPHOMA
XX RETICULUM CELL SARCOMA
XX SARCOMA
LYMPHOSARCOMA (BAGG)
X BAGG LYMPHOSARCOMA
XX RETICULUM CELL SARCOMA
LYMPHOSARCOMA 6C3HED
XX THYMUS NEOPLASMS
** GARDNER LYMPHOSARCOMA 6C3HED
LYMPHOSARCOMA, MURPHY-STURM
X MURPHY-STURM LYMPHOSARCOMA
LYMPHOSARCOMA, PLEOMORPHIC
SEE HODGKIN'S DISEASE
LYMPHOSARCOMA 5913
LYSERGIC ACID
SEE ALSO 2-BROMOLYSERGIC ACID
SEE ALSO ERGOT ALKALOIDS
SEE ALSO 1-METHYL-D-LYSERGIC ACID BUTANOLAMIDE TARTRATE
XX ERGOT ALKALOIDS
XX INDOLES
XX QUINOLINES
LYSERGIC ACID ANALOGS
LYSERGIC ACID DIETHYLAMIDE
SEE LSD
LYSINE
SEE ALSO HOMOCITRULLINE
SEE ALSO HYDROXYLYSINE
SEE ALSO EPSILON-N-METHYL LYSINE
XX AMINO ACID
D-LYSINE
LYSINE ETHYL ESTERASE
SEE UNDER CARBOXYLIC ESTER HYDROLASES
LYSINE PEPTIDES
XX PEPTIDES
** POLYLYSINE
LYSINE PHOSPHATE
XX PHOSPHATES
LYSINE TOLERANCE TEST** (DESCRIPTOR)
(INDEX ALSO PANCREATIC FUNCTION AND LYSINE,)
LYSINE VASOPRESSIN
SEE ALSO 1-DESAMINO-8-LYSINE VASOPRESSIN
XX VASOPRESSIN
LYSIS**
(USE TIED TERM,E.G.,AUTOLYSIS,BACTERIOLYSIS,CYTOLYSIS,
ELECTROLYSIS,GLYCOLYSIS,HEMOLYSIS,LIPOLYSIS,ONCOLYSIS,
PROTEOLYSIS)
LYSOGENY
XX VIRUSES,BACTERIOPHAGE
LYSOLECITHINASE
SEE UNDER PHOSPHOLIPASES
LYSOLECITHIN ACYL HYDROLASE**
(USE PHOSPHOLIPASES,LYSOLECITHINASE)
LYSOLECITHINS
XX HEMOLYSINS
XX LECITHIN
XX LYSOPHOSPHOLIPIDS
XX VENOMS
LYSOPHOSPHATIDYL SERINE
XX LYSOPHOSPHOLIPIDS
XX PHOSPHATIDYL SERINE
LYSOPHOSPHOLIPIDS
SEE ALSO LYSOLECITHINS
SEE ALSO LYSOPHOSPHATIDYL SERINE
XX PHOSPHOLIPIDS
LYSOSOMES
SEE UNDER CELL COMPONENTS
LYSOZYME
SEE UNDER CARBOHYDRASES
LYTHRACEAE ALKALOIDS
XX ALKALOIDS
M-B FACTOR
SEE ALSO M FACTOR
X MARSH-BENDALL FACTOR
X MUSCLE RELAXING FACTOR
XX M FACTOR
M FACTOR
SEE ALSO M-B FACTOR
XX M-B FACTOR
M PROTEIN
XX BACTERIA,STREPTOCOCCUS GROUP A
XX IMMUNOLOGY,ANTIGENS
XX IMMUNOLOGY,SOMATIC ANTIGENS
XX PROTEINS
MACACA
SEE UNDER PRIMATES
MACROCYCLIC AMINES
SEE UNDER CYCLIC AMINES
MACROCYTIC ANEMIA
SEE ALSO PERNICIOUS ANEMIA
XX ANEMIA
XX MEGALOBLASTIC ANEMIA
MACROGLOBULINEMIA
XX BLOOD DISORDERS
MACROGLOBULINS
SEE ALSO GAMMA GLOBULIN
SEE ALSO RHEUMATOID FACTORS
XX GAMMA GLOBULIN
XX GLOBULINS
MACROMOLECULES
SEE UNDER MOLECULES
MACROPHAGES
SEE ALSO BLOOD CELLS,MONOCYTES
SEE ALSO BLOOD CELLS,PLASMA CELLS
SEE ALSO HISTIOCYTES
SEE ALSO KUPFFER CELLS
SEE ALSO RETICULUM CELLS
XX BLOOD CELLS,MONOCYTES
XX CELL
XX PHAGOCYTES
XX RETICULOENDOTHELIAL SYSTEM
XX RETICULUM CELLS
MACTIN
SEE ALSO HEPARIN
XX HEPARIN
XX MUCOPOLYSACCHARIDES
MACULA DENSA** (DESCRIPTOR)
(INDEX ALSO KIDNEY,RENAL TUBULES)
MADRONIN
XX ANTIBIOTICS
MAGNAMYCIN
SEE CARBOMYCIN
MAGNESIUM
SEE ALSO EDGLUGATE-MG
SEE ALSO TALC
XX ALKALINE EARTH METALS
XX METAL
MAGNESIUM 28
SEE UNDER RADIOISOTOPES
MAGNESIUM CHLORIDE
SEE 2-METHYL-1-BUTYL-MAGNESIUM CHLORIDE
MAGNESIUM CITRATE DECAHYDRATE
XX CITRATE
MAGNESIUM PHOSPHATE
SEE STRUVITE
MAGNESIUM SILICATE (HYDROUS)
SEE TALC
MAGNETIC COLLOIDS
SEE UNDER COLLOIDS
MAGNETIC FIELD
SEE ALSO ELECTROMAGNETIC FIELDS
SEE ALSO FARADAY EFFECT
XX ELECTROMAGNETIC FIELDS
MAGNETIC RECORDING SYSTEMS
SEE ALSO COMPUTER
X RECORDING AND RECORDING SYSTEMS
XX COMPUTER
(ALWAYS INDEX AS MAIN TERM.)
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
MAGNETIC RESONANCE
SEE ELECTRON PARAMAGNETIC RESONANCE
SEE ELECTRON SPIN RESONANCE SPECTROSCOPY
SEE NUCLEAR MAGNETIC RESONANCE
MAINE
SEE UNDER GEOGRAPHICAL SITES
MALABSORPTION SYNDROMES
SEE ALSO ACANTHROCYTOSIS
SEE ALSO PANCREATIC CYSTIC FIBROSIS
SEE ALSO SPRUE
SEE ALSO STEATORRHEA
X CELIAC DISEASE
XX GASTROINTESTINAL DISORDERS
XX INTESTINAL ABSORPTION
XX SPRUE
MALADJUSTMENT
SEE EMOTIONAL DISTURBANCE
MALAITA** (DESCRIPTOR)
(INDEX ALSO GEOGRAPHICAL SITES,SOLOMON ISLANDS)
MALARIA
SEE ALSO ANTIMALARIALS
SEE ALSO PROTOZOA,PLASMODIUM
XX PARASITIC DISEASES
MALARIA, AVIAN MALARIA
MALATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
L-MALATE GLYOXYLATE-LYASE (COA-ACETYLATING)
SEE KETOACID LYASES,MALATE SYNTHASE
MALATE SYNTHASE
SEE UNDER KETOACID LYASES
MALATE SYNTHETASE**
(USE KETOACID LYASES,MALATE SYNTHASE)
MALATHION
X THIOPHOSPHATES
XX INSECTICIDES
XX PHOSPHATES
XX SUCCINIC ACID
MALAY
SEE UNDER ETHNIC GROUPS
MALAYA
SEE UNDER GEOGRAPHICAL SITES

MALE
SEE SEX DIFFERENCE
MALE REPRODUCTIVE SYSTEM
SEE REPRODUCTIVE SYSTEM(MALE)
MALEAMIC ACID
SEE ALSO BENZMALECENE
MALEIC ACID
xx DICARBOXYLIC ACIDS
MALEIC ANHYDRIDE
SEE ALSO ETHYLENE MALEIC ANHYDRIDE
x ANHYDRIDES
xx ACID ANHYDRIDES
MALEIMIDES
SEE BENZMALECENE
SEE BIS-MALEIMIDES
SEE ETHYL MALEIMIDE
MALEYLACETOACETATE
xx ACETOACETATE
xx DICARBOXYLIC ACIDS
xx KETOACIDS
MALIC ACID
SEE ALSO CITRAMALATE
xx DICARBOXYLIC ACIDS
xx HYDROXY ACIDS
MALIGNANT MOLE**
(USE CHORIOADENOMA)
MALIGNOLIPIN
xx NEOPLASMS
xx PHOSPHOLIPIDS
MALLASSEZIA
SEE UNDER FUNGI
MALNUTRITION
SEE ALSO DIETARY DEFICIENCY
SEE ALSO FASTING
SEE ALSO STARVATION
xx DIETARY DEFICIENCY
xx STARVATION
MALOCCLUSION
SEE DENTAL OCCLUSION
MALONALDEHYDE
SEE ALSO SODIUM NITROMALONALDEHYDE
xx ALDEHYDES
MALONIC ACID
SEE ALSO ACYLAMINOMALONIC ESTERS
SEE ALSO DIETHYL METHYLENEMALONATE
SEE ALSO ISOMERASES,METHYLMALONYL ISOMERASE
SEE ALSO METHYLMALONATE
SEE ALSO SODIUM MALONATE
SEE ALSO TRANSCARBOXYLASES,METHYMALONYL-COA:PYRUVATE TRANSCARBOXYLASE
xx DICARBOXYLIC ACIDS
MALONITRILES
SEE ISONITROSOMALONITRILES
MALONYL-COENZYME A
SEE UNDER COENZYME A
MALTA FEVER
SEE BRUCELLOSIS
MALTASE
SEE UNDER CARBOHYDRASES
MALTOPENTAOSE
xx OLIGOSACCHARIDES
MALTOSE
SEE ALSO BETA-AMYLOSE
x 4(ALPHA-D-GLUCOSIDO)-D-GLUCOSE
xx D-GLUCOSE
xx DISACCHARIDES
MALTOSE PERMEASES
SEE UNDER PERMEASES
MALTOSE TRANSGLUCOSYLASE
x AMYLOMALTASE
MALTOTETRAOSE
xx OLIGOSACCHARIDES
MALTOTRIOSE
xx OLIGOSACCHARIDES
MALUCIDIN
xx ABORTIFACIENTS
xx ANTIBIOTICS
MALVALIC ACID
xx CYCLOPROPENE CARBOXYLIC ACIDS
MAMMAL
SEE ALSO ARMADILLO
SEE ALSO BATS
SEE ALSO CARNIVORES
SEE ALSO DOLPHIN(CETACEA)
SEE ALSO ELEPHANTS
SEE ALSO FOX
SEE ALSO INSECTIVORES
SEE ALSO MANATEE
SEE ALSO MARSUPIALS
SEE ALSO MONOTREMES
SEE ALSO PORPOISES
SEE ALSO PRIMATES
SEE ALSO RABBITS
SEE ALSO RODENTS
SEE ALSO UNGULATES
SEE ALSO WHALES
xx VERTEBRATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
MAMMARY ARTERY
SEE UNDER ARTERIES
MAMMARY GLAND
SEE ALSO BREAST FEEDING
SEE ALSO BREAST NEOPLASMS
SEE ALSO GYNECOMASTIA
SEE ALSO MASTECTOMY
SEE ALSO MASTITIS
x UDDER
MAMMARY TUMOR AGENTS
xx BREAST NEOPLASMS
xx VIRUSES,ONCOGENIC VIRUSES
(USE FOR VIRAL OR VIRUS-LIKE AGENTS ONLY.)
MAMMARY TUMORS
SEE BREAST NEOPLASMS
MAMMEA AMERICANA
SEE UNDER MEDICINAL PLANTS
MAMMILLARY BODIES
SEE UNDER BRAIN
MAMMOTROPIN (PITUITARY)
SEE UNDER PROLACTIN
MANATEE
xx MAMMAL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
MANDELIC ACID
SEE HYDROXYMANDELONITRILE GLYCOSIDES
SEE 3-METHOXY-4-HYDROXYMANDELIC ACID
MANDIBLE
SEE UNDER JAWS
MANDIBULAR CONDYLE
SEE UNDER JAWS
MANDIBULAR NERVE
SEE UNDER NERVOUS SYSTEM
MANGANESE
xx HEAVY METALS
MANGE
SEE ALSO MITES
xx HAIR FOLLICLE
xx PARASITIC DISEASES
xx SKIN DISEASES
MANGE, DEMODECTIC MANGE
D-MANNANS
xx POLYSACCHARIDES
MANNICH BASES
xx AMINE
MANNITOHEPTULOSE
xx HEPTULOSE
MANNITOL
x HEXITOLS
xx ALCOHOLS
xx ALDITOLS
xx DIURETICS
xx KIDNEY FUNCTION
D-MANNITOL DEHYDROGENASE
SEE DEHYDROGENASES,RIBITOL DEHYDROGENASE
D-MANNITOL 1,6-DIMETHANESULFONATE
x MANNITOL MYLERAN
xx METHANE SULFONATE
xx SULFONATES
MANNITOL MYLERAN
SEE D-MANNITOL 1,6-DIMETHANESULFONATE
MANNITOL NITROGEN MUSTARD
SEE 1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DEOXY-D-MANNITOL
MANNOSAMINE
SEE ALSO ACETOCHLOROMANNOSAMINE
SEE ALSO NEURAMINIC ACID
xx AMINO SUGARS
MANNOSE
SEE ALSO POLYMANNOSE
xx HEXOSES
D-MANNOSE
MANPOWER
SEE ALSO RESEARCH POTENTIAL
x RECRUITING
xx MEDICAL PERSONNEL
xx RESEARCH POTENTIAL
MAPLE SYRUP URINE DISEASE
xx AMINOACIDURIA
xx CONGENITAL ABNORMALITIES
xx MENTAL RETARDATION
xx URINE
MAPPING
SEE BRAIN MAPPING
SEE GENETIC MAPPING
SEE SPINAL CORD MAPPING
MAPS
SEE PUBLICATIONS,ATLAS
MARASMUS
xx DIETARY DEFICIENCY
MARCHI METHOD
xx NERVES,DEMYELINATION
MARCHIAFAVA-MICHELI SYNDROME
SEE HEMOGLOBINURIA,PAROXYSMAL NOCTURNAL HEMOGLOBINURIA
MARFAN SYNDROME
SEE ALSO ARACHNODACTYLY
xx CONGENITAL ABNORMALITIES
xx CONNECTIVE TISSUE DISEASES
MARGINAL GROUPS
SEE ALSO ETHNIC GROUPS
SEE ALSO ILLEGITIMACY
SEE ALSO SOCIAL INTEGRATION
xx ETHNIC GROUPS
xx SOCIAL INTEGRATION
MARIE-BAMBERGER DISEASE
SEE HYPERTROPHIC PULMONARY OSTEOARTHROPATHY
MARIHUANA
SEE CANNABIS
MARINE BIOLOGY
SEE ALSO ALGAE
SEE ALSO AMPHIBIANS
SEE ALSO AQUATIC ANIMALS
SEE ALSO AQUATIC PLANTS
SEE ALSO BAROMETRIC DECOMPRESSION
SEE ALSO COELENTERATES
SEE ALSO CRUSTACEANS
SEE ALSO DEEP-SEA DIVING
SEE ALSO DIVING REFLEX
SEE ALSO DOLPHIN(CETACEA)
SEE ALSO ECHINODERMS
SEE ALSO FISH

SEE ALSO FUNGI,DERMOCYSTIDIUM MARINUM
SEE ALSO MESOZOA
SEE ALSO MOLLUSKS
SEE ALSO PLANKTON
SEE ALSO PORPOISES
SEE ALSO SEA WATER
SEE ALSO SEAFOOD
SEE ALSO SEALS
SEE ALSO WHALES
XX AQUATIC ANIMALS
XX AQUATIC PLANTS
XX BIOLOGY

MARINE BIRDS** (DESCRIPTOR)
(BIRDS)

MARINE OILS
SEE ALSO FISH LIVER OILS
SEE ALSO FISH OILS
XX OILS

MARISA** (DESCRIPTOR)
(MOLLUSKS)

MARISA** (DESCRIPTOR)
(SNAILS)

MARKOV** (DESCRIPTOR)

MARMOSET
SEE UNDER PRIMATES

MARMOTS
X GROUNDHOGS
X WOODCHUCKS
XX SCIUROMORPHA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)

MARPLAN
SEE ISOCARBOXAZID

MECHANICAL PRESSURE

MARRIAGE
SEE UNDER FAMILY

MARRIAGE COUNSELING
SEE UNDER FAMILY

MARROW
SEE BONE MARROW

MARRUBIIN
XX DITERPENES

MARSH-BENDALL FACTOR
SEE M-B FACTOR

MARSILID
SEE IPRONIAZID

MARSUPIALS
SEE ALSO KANGAROO
SEE ALSO OPOSSUM
SEE ALSO QUOKKA
XX MAMMAL

MARYLAND
SEE UNDER GEOGRAPHICAL SITES

MASERS (OPTICAL)
SEE LASERS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)

MASOCHISM
SEE ALSO SEX BEHAVIOR
XX SEX BEHAVIOR

MASS SPECTROMETRY
XX SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

MASSACHUSETTS
SEE UNDER GEOGRAPHICAL SITES

MASSAI
SEE UNDER ETHNIC GROUPS

MAST CELLS
XX CELL
XX CONNECTIVE TISSUE

MAST CELLS NEOPLASMS
X MASTOCYTOMA
XX NEOPLASMS

MASTECTOMY
XX MAMMARY GLAND
XX SURGERY

MASTICATION
SEE UNDER DENTISTRY

MASTIGOPHORA
SEE UNDER PROTOZOA

MASTITIS
SEE ALSO BACTERIA,STREPTOCOCCUS AGALACTIAE
SEE ALSO CALF PNEUMOENTERITIS
XX MAMMARY GLAND

MASTOCYTOMA
SEE MAST CELLS NEOPLASMS

MATALON TECHNIQUE
SEE ALSO SURFACE PROPERTIES
XX SURFACE PROPERTIES

MATERNAL BEHAVIOR
SEE ALSO FAMILY
XX BEHAVIOR
XX FAMILY

MATERNAL-FETAL
SEE ALSO PREGNANCY,PLACENTAL TRANSFER
X PRENATAL INFLUENCES
XX PREGNANCY
XX PREGNANCY,PLACENTAL TRANSFER

MATHEMATICAL MODELS
X MODELS
X STATISTICAL MODELS
XX COMMUNICATION THEORY

MATHEMATICS
SEE ALSO COMPUTER
SEE ALSO STATISTICS
XX STATISTICS

MATRICARIN
XX ACHILLEIN
XX ALKALOIDS
** ACETOYL ACHILLEIN

MATRINE
SEE ALSO ALLOMATRINE
XX ALKALOIDS
XX ALLOMATRINE
XX SOPHORA ALKALOIDS

MATURITY
(TO BE USED FOR PSYCHOLOGICAL MATURITY ONLY)

MAUTHNER'S NEURONS
SEE NERVES,NEURONS MAUTHNER'S

MEADOW RUE**
(USE MEDICINAL PLANTS,THALICTRUM)

MEAL WORM** (DESCRIPTOR)
(BEETLES)
** TENEBRIO MOLITOR

MEASLES
SEE ALSO RUBELLA
SEE ALSO VACCINES,MEASLES LIVE VACCINE
SEE ALSO VACCINES,MEASLES VACCINES
X RUBEOLA
XX VIRUS DISEASES

MEASLES LIVE VACCINE
SEE UNDER VACCINES

MEASLES VACCINE
SEE UNDER VACCINES

MEASLES VIRUS
SEE UNDER VIRUSES

MEAT
SEE ALSO POULTRY
XX FOOD

MEBUTAMATE
X 2,2-DI(CARBAMOYLOXYMETHYL)3-METHYLPENTANE
X 2-METHYL-2-SEC.BUTYL-1,3-PROPANEDIOL DICARBAMATE
XX CARBAMATES
XX TRANQUILIZERS

MECAMYLAMINE
XX AMINE
XX ANTIHYPERTENSIVE AGENTS
XX TERPENES

MECHANICAL PRESSURE
SEE ALSO FRACTURE COMPRESSION PLATES
SEE ALSO TENSILE STRENGTH
XX TENSILE STRENGTH
(DISTINGUISH FROM TENSILE STRENGTH,BONE STRESS,OR DENTAL STRESS ANALYSIS,)

MECHANICAL VIBRATIONS
X VIBRATIONS
XX SOUND
XX ULTRASONICS

MECHLORETHAMINE
XX CHLOROETHYLAMINES

MECHLORETHAMINE OXIDE HYDROCHLORIDE

MECHOLYL
SEE METHACHOLINE

MECONIC ACID
XX DICARBOXYLIC ACIDS
XX HYDROXY ACIDS
XX PYRONES

MECONIUM
XX FECES

MECONIUM ILEUS
XX GASTROINTESTINAL DISORDERS
XX INTESTINAL OBSTRUCTION
XX PANCREATIC CYSTIC FIBROSIS

MECOPTERA
XX INSECTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)

MEDIAL LONGITUDINAL FASCICULUS
SEE UNDER NERVOUS SYSTEM

MEDIAN EMINENCE
SEE UNDER PITUITARY GLAND

MEDIASTINUM NEOPLASMS
X THORAX NEOPLASMS
XX NEOPLASMS

MEDIATION
SEE UNDER LEARNING

MEDICAGENIC ACID
XX SAPOGENINS

MEDICAL ECONOMICS
SEE ALSO DISABILITY INSURANCE
X ECONOMICS
XX DISABILITY INSURANCE

MEDICAL EDUCATION
SEE UNDER EDUCATION

MEDICAL ELECTRONICS*
SEE ALSO DOCUMENTATION SYSTEMS
SEE ALSO ELECTRONIC RECORDING
X ELECTRONICS
XX DOCUMENTATION SYSTEMS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)

MEDICAL FACILITIES PLANNING
SEE ALSO HOSPITALS PLANNING
X HEALTH FACILITIES PLANNING
X PLANNING
XX HOSPITALS PLANNING
** AREAWIDE PLANNING

MEDICAL PERSONNEL
SEE ALSO BIOLOGICAL SCIENTISTS
SEE ALSO DENTAL PERSONNEL
SEE ALSO EDUCATION,MEDICAL EDUCATION
SEE ALSO EDUCATION,PREMEDICAL EDUCATION
SEE ALSO HOSPITALS PERSONNEL
SEE ALSO LABORATORY TECHNOLOGISTS
SEE ALSO MANPOWER
SEE ALSO MENTAL HEALTH PERSONNEL
SEE ALSO NURSES
SEE ALSO PATHOLOGISTS
SEE ALSO PHYSIATRISTS
SEE ALSO PHYSICIANS
SEE ALSO RADIOLOGISTS

SEE ALSO RESEARCH POTENTIAL
x PERSONNEL
xx HOSPITAL PERSONNEL
xx OCCUPATIONS
MEDICAL PRACTICE
SEE ALSO CONSULTATION
SEE ALSO GROUP MEDICAL PRACTICE
SEE ALSO MEDICAL RESEARCH
xx MEDICAL RESEARCH
MEDICAL RECORDS
x** CASE HISTORY
** CASE HISTORY FORMS
MEDICAL RESEARCH*
SEE ALSO MEDICAL PRACTICE
xx MEDICAL PRACTICE
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS.)
MEDICAL SERVICES
SEE ALSO COMMUNITY SERVICE
SEE ALSO PREVENTIVE MEDICINE
xx PREVENTIVE MEDICINE
MEDICINAL PLANTS
SEE ALSO ALKALOIDS
SEE ALSO FUNGI,AMANITA MUSCARIA
SEE ALSO GLYCOSIDES
SEE ALSO MEDICINAL PLANTS,ACOCANTHERA SPECTABILIS
xx ALKALOIDS
xx DRUGS
xx GLYCOSIDES
xx PLANTS
MEDICINAL PLANTS, ACACIA
MEDICINAL PLANTS, ACHILLEA
SEE ALSO ACHILLEIN
** THOUSANDLEAF
** YARROW
MEDICINAL PLANTS, ACOCANTHERA SPECTABILIS
xx MEDICINAL PLANTS,APOCYNACEAE
** ACOKANTHERA SPECTABILIS
MEDICINAL PLANTS, ACONITUM
SEE ALSO ACONITINE
SEE ALSO ATISINE
MEDICINAL PLANTS, ALANGIUM LAMARCKII
MEDICINAL PLANTS, APOCYNACEAE
SEE ALSO CATHARANTHUS ALKALOIDS
SEE ALSO CONESSINE
SEE ALSO IBOGA ALKALOIDS
SEE ALSO OCHROSIA ALKALOIDS
SEE ALSO RAUWOLFIA ALKALOIDS
SEE ALSO VINCA ALKALOIDS
x DOGBANE
MEDICINAL PLANTS, ATROPA BELLADONNA
SEE ALSO BELLADONNA ALKALOIDS
xx BELLADONNA ALKALOIDS
MEDICINAL PLANTS, BEGONIA TUBERHYBRIDA
x TUBEROUS BEGONIA
MEDICINAL PLANTS, BRUCEA JAVANICA
MEDICINAL PLANTS, BUXUS
x BOXWOOD
MEDICINAL PLANTS, DATURA
SEE ALSO ATROPINE
SEE ALSO HYOSCYAMINE
SEE ALSO SCOPOLAMINE
xx MEDICINAL PLANTS,SOLANACEAE
MEDICINAL PLANTS, DELPHINIUM
MEDICINAL PLANTS, EUPATORIUM URTICAEFOLIUM
SEE ALSO TREMETOL
x SNAKEROOT
MEDICINAL PLANTS, FENUGREEK
x TRIGONELLA FOENUMGRAECUM
MEDICINAL PLANTS, GUTTIFERAE
SEE ALSO MEDICINAL PLANTS,MAMMEA AMERICANA
x CLUSIACEA
MEDICINAL PLANTS, GYMNEMA SYLVESTRE
MEDICINAL PLANTS, INDIGOFERA ENDECAPHYLLA
MEDICINAL PLANTS, LITHOSPERMUM RUDERALE
xx ANTIGONADOTROPIC AGENTS
MEDICINAL PLANTS, MAMMEA AMERICANA
xx MEDICINAL PLANTS,GUTTIFERAE
MEDICINAL PLANTS, MELIACEAE
MEDICINAL PLANTS, MITRAGYNA
MEDICINAL PLANTS, MORINDA
MEDICINAL PLANTS, ORNITHOGALUM UMBELLATUM
x STAR OF BETHLEHEM
MEDICINAL PLANTS, PAPAYA
x CARICA PAPAYA
MEDICINAL PLANTS, SANDALWOOD
** SANTALUM ALBUM
MEDICINAL PLANTS, SENEGA
SEE ALSO SENEGENIN
x POLYGALA SENEGA
x SNAKEROOT
xx SENEGENIN
MEDICINAL PLANTS, SIMARUBACEAE
SEE ALSO SIMARUBA GLYCOSIDES
MEDICINAL PLANTS, SOLANACEAE
SEE ALSO MEDICINAL PLANTS,DATURA
SEE ALSO POTATO
SEE ALSO TOBACCO
SEE ALSO TOMATO
MEDICINAL PLANTS, STYPHNODENDRON
MEDICINAL PLANTS, THALICTRUM
** MEADOW RUE
MEDICINAL PLANTS, VALERIANA
MEDICINE
SEE FORENSIC MEDICINE
SEE PREVENTIVE MEDICINE
SEE PSYCHIATRY
SEE PSYCHOSOMATIC MEDICINE
SEE PUBLICATIONS,HISTORY OF MEDICINE
SEE SPACE MEDICINE
SEE TROPICAL MEDICINE
SEE VETERINARY MEDICINE
MEDITERRANEAN COUNTRIES
SEE UNDER GEOGRAPHICAL SITES
MEDITERRANEAN DISEASE
SEE THALASSEMIA
MEDROXYPROGESTERONE**
(USE 17ALPHA-HYDROXY-6ALPHA-METHYLPROGESTERONE)
MEDULLA**
(USE TIED TERM,E.G.,ADRENAL MEDULLA)
MEDULLA OBLONGATA
SEE UNDER BRAIN
MEDULLARY CYSTIC DISEASE**
(USE MEDULLARY SPONGE KIDNEY)
MEDULLARY NAIL** (DESCRIPTOR)
(INDEX ALSO ORTHOPEDICS AND BONE FRACTURE,)
MEDULLARY SPONGE KIDNEY
SEE ALSO POLYCYSTIC KIDNEY DISEASE
x SPONGE KIDNEY
xx KIDNEY DISORDERS
xx POLYCYSTIC KIDNEY DISEASE
** MEDULLARY CYSTIC DISEASE
MEDULLO-EPITHELIOMA
xx BRAIN NEOPLASMS
xx EPITHELIOMA
xx EYE NEOPLASMS
MEG
SEE (2-MERCAPTOETHYL)GUANIDINE
MEGACOLON CONGENITAL IDIOPATHIC
x ACHLASIA(PELVIRECTAL)
xx CONGENITAL ABNORMALITIES
xx GASTROINTESTINAL DISORDERS
xx INTESTINES,COLON
MEGAKARYOCYTES
SEE ALSO GIANT CELL SARCOMA(BONE MARROW)
xx BLOOD CELLS,THROMBOCYTES
MEGALOBLASTIC ANEMIA
SEE ALSO HYPERCHROMIC ANEMIA
SEE ALSO MACROCYTIC ANEMIA
SEE ALSO PERNICIOUS ANEMIA
xx ANEMIA
xx BLOOD DISORDERS
xx ERYTHROBLASTIC ANEMIA
xx HYPERCHROMIC ANEMIA
MEGALOURETER
SEE URETERAL HYPERTROPHY
MEIOSIS
SEE UNDER CELL DIVISION
MELANESIANS
SEE UNDER ETHNIC GROUPS
MELANIN
SEE ALSO PHYTOMELANIN
xx PIGMENTS
xx QUINONES
MELANIN INHIBITORS
x INHIBITORS
MELANOBLASTS
xx CELL
MELANOCYTE STIMULATING HORMONE
SEE MSH
MELANOCYTES
SEE ALSO MELATONIN
xx CELL
xx CHROMATOPHORES
xx SKIN
MELANOIDIN REACTION
SEE BROWNING REACTION
MELANOMA
SEE ALSO NEVUS(PIGMENTED)
xx NEOPLASMS
xx NEVUS(PIGMENTED)
(ALSO INDEX SITE PLUS NEOPLASMS,E,G,,ADRENAL NEOPLASMS)
MELANOMA S91
x MOUSE MELANOMA S91
MELATONIN
xx BRAIN,PINEAL BODY
xx HORMONES
xx MELANOCYTES
xx TRYPTAMINE
MELIACEAE
SEE UNDER MEDICINAL PLANTS
MELILOTIC ACID
SEE ALSO COUMARINS
x PHENOLPROPIONIC ACID
xx COUMARINS
xx PROPIONIC ACID
MELLARIL
SEE THIORIDAZINE
MELOIDOGYNE INCOGNITA
SEE UNDER NEMATODES
MELPHALAN
SEE 3-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE
MEMBRANE
SEE ALSO BASEMENT MEMBRANE
SEE ALSO BRUSH BORDER MEMBRANES
SEE ALSO CELL COMPONENTS,CELL MEMBRANE
SEE ALSO CELL COMPONENTS,CELL WALL
SEE ALSO CELL COMPONENTS,MITOCHONDRIAL MEMBRANE
SEE ALSO CELL COMPONENTS,PROTOPLASTIC MEMBRANE
SEE ALSO CONNECTIVE TISSUE
SEE ALSO EMBRYONIC MEMBRANES
SEE ALSO EPITHELIUM
SEE ALSO EYELIDS,NICTITATING MEMBRANE
SEE ALSO MONOMOLECULAR FILMS
SEE ALSO MUCOUS MEMBRANE
SEE ALSO SURFACE PROPERTIES
SEE ALSO SYNOVIAL MEMBRANES
xx CONNECTIVE TISSUE
xx EPITHELIUM

XX SURFACE PROPERTIES
MEMBRANE, MULTILAYER MEMBRANES
MEMBRANE, PROSTHETIC MEMBRANES
SEE ALSO KIDNEY,ARTIFICIAL KIDNEY
SEE ALSO LUNG,ARTIFICIAL LUNG
XX PROSTHESIS
MEMBRANE FILTERS
X FILTERS AND FILTRATION
XX DIFFUSION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO AIR FILTERS OR WATER FILTERS,IF APPLICABLE.)
MEMBRANE PERMEABILITY
SEE ALSO BLOOD-AQUEOUS BARRIER
SEE ALSO BLOOD-BRAIN BARRIER
SEE ALSO BLOOD-VITREOUS BARRIER
SEE ALSO CELL COMPONENTS,CELL WALL
SEE ALSO DIFFUSION
SEE ALSO ENDOTHELIUM PERMEABILITY
SEE ALSO HEMODIALYSIS
SEE ALSO INTESTINAL ABSORPTION
SEE ALSO ION EXCHANGE
SEE ALSO KIDNEY,GLOMERULAR FILTRATION
SEE ALSO KIDNEY,RENAL TUBULAR TRANSPORT
SEE ALSO PREGNANCY,PLACENTAL TRANSFER
SEE ALSO PULMONARY DIFFUSION
SEE ALSO REPRODUCTIVE SYSTEM ABSORPTION
SEE ALSO SKIN ABSORPTION
SEE ALSO STOMACH ABSORPTION
SEE ALSO URINARY TRACT ABSORPTION
SEE ALSO VIVODIALYSIS
X ABSORPTION
X PERMEABILITY
XX DIFFUSION
XX ION EXCHANGE
XX WATER-ELECTROLYTE BALANCE
MEMBRANE POTENTIALS
SEE UNDER POTENTIALS
MEMORY-RETENTION
SEE ALSO AMNESIA
X RETENTION
XX LEARNING
XX MENTAL PROCESSES
MENADIONE
SEE VITAMIN K3
MENADIONE REDUCTASE
SEE REDUCTASES,COENZYME-NAPHTHOQUINONE REDUCTASE
MENGO VIRUS
SEE UNDER VIRUSES
MENHADEN OIL
XX FISH LIVER OILS
MENIERE'S SYNDROME
X AURAL VERTIGO
XX INNER EAR DISORDERS
MENINGEAL HEMORRHAGES
XX CEREBROVASCULAR DISORDERS
XX HEMORRHAGE
** SUBARACHNOID HEMORRHAGE
** SUBDURAL HEMORRHAGE
MENINGEAL TUBERCULOSIS
SEE UNDER TUBERCULOSIS
MENINGES
XX BRAIN
XX SPINAL CORD
MENINGES, ARACHNOID
MENINGES, ARACHNOID VILLUS
MENINGES, CHOROID PLEXUS
SEE ALSO CEREBROSPINAL FLUID
XX BRAIN,VENTRICLES
MENINGES, DURA MATER
MENINGES, PIA MATER
MENINGES, SUBARACHNOID SPACE
SEE ALSO MYELOGRAPHY
XX CEREBROSPINAL FLUID
** SUBARACHNOID HEMORRHAGE
MENINGIOMA
XX BRAIN NEOPLASMS
XX NERVOUS SYSTEM NEOPLASMS
MENINGITIS
SEE ASEPTIC MENINGITIS
SEE BACTERIAL MENINGITIS
SEE EOSINOPHILIC MENINGOENCEPHALITIS
SEE TUBERCULOSIS,MENINGEAL TUBERCULOSIS
MENINGOMYELOCELE
XX CONGENITAL ABNORMALITIES
XX HERNIA
XX NERVOUS SYSTEM DISORDERS
XX SPINA BIFIDA
MENINGOPNEUMONITIS VIRUS
SEE UNDER VIRUSES
MENOPAUSE
MENOPAUSE, POSTMENOPAUSE
MENORRHAGIA
XX MENSTRUATION DISORDERS
MENSTRUAL CYCLE
SEE ALSO MUCIFICATION
XX CYCLIC FUNCTIONS
MENSTRUATION
SEE ALSO ESTRUS
XX ESTRUS
XX FERTILITY
XX PREGNANCY
MENSTRUATION DISORDERS
SEE ALSO AMENORRHEA
SEE ALSO MENORRHAGIA
MENTAL AGE
XX AGE
XX INTELLIGENCE TESTS
MENTAL DEFICIENCY
SEE MENTAL RETARDATION
MENTAL DISORDERS
SEE ALSO AMNESIA
SEE ALSO NARCOLEPSY
SEE ALSO NEUROSES
SEE ALSO PSYCHOSES
SEE ALSO SCHIZOPHRENIA
X PSYCHIATRIC DISORDERS
XX NEUROSES
XX PSYCHOSES
XX SCHIZOPHRENIA
MENTAL FATIGUE
XX FATIGUE
MENTAL HEALTH
SEE ALSO PREVENTIVE MEDICINE
SEE ALSO PSYCHIATRY
X HEALTH
XX PREVENTIVE MEDICINE
XX PSYCHIATRY
MENTAL HEALTH PERSONNEL
SEE ALSO COURT PERSONNEL
SEE ALSO PSYCHIATRISTS
SEE ALSO PSYCHOLOGISTS
SEE ALSO SOCIAL WORKER
SEE ALSO VOLUNTEERS
X PERSONNEL
XX MEDICAL PERSONNEL
MENTAL HOSPITALS
SEE ALSO HOSPITALS,PSYCHIATRIC WARDS
SEE ALSO PSYCHIATRIC PATIENTS
X PSYCHIATRIC HOSPITALS
XX HOSPITALS
XX HOSPITALS,PSYCHIATRIC WARDS
MENTAL PROCESSES
SEE ALSO AESTHETICS
SEE ALSO COGNITION
SEE ALSO CONCEPT
SEE ALSO CONSCIENCE
SEE ALSO CONSCIOUSNESS
SEE ALSO CREATIVITY
SEE ALSO DECISION-MAKING
SEE ALSO EXPECTANCY
SEE ALSO IMAGERY
SEE ALSO INSIGHT
SEE ALSO INTELLIGENCE
SEE ALSO JUDGMENT
SEE ALSO LEARNING
SEE ALSO LOGIC
SEE ALSO MEMORY-RETENTION
SEE ALSO NUMBER SENSE
SEE ALSO ORIGINALITY
SEE ALSO PERCEPTION
SEE ALSO PROBLEM SOLVING
SEE ALSO THINKING
SEE ALSO UNCONCSIOUSNESS
XX DECISION-MAKING
XX EXPERIMENTAL PSYCHOLOGY
XX INTELLIGENCE
XX PERSONALITY
XX PSYCHOLOGY
XX THINKING
MENTAL RETARDATION
SEE ALSO ALKAPTONURIA
SEE ALSO AMAUROTIC FAMILIAL IDIOCY
SEE ALSO CHOREA
SEE ALSO CRETINISM
SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
SEE ALSO EPILEPSY MYOCLONIC INFANTILE
SEE ALSO GALACTOSEMIA
SEE ALSO LIPOCHONDRODYSTROPHY
SEE ALSO MAPLE SYRUP URINE DISEASE
SEE ALSO MONGOLISM
SEE ALSO NIEMANN-PICK DISEASE
SEE ALSO PHENYLKETONURIA
SEE ALSO TUBEROUS SCLEROSIS
X DEFICIENCY
X MENTAL DEFICIENCY
MENTAL SET
SEE ATTITUDES
1-P-MENTHEN-2-OL-3-ONE
SEE DIOSPHENOLS
MENTHONE
X 2-ISOPROPYL-5-METHYL CYCLOHEXANONE
XX CYCLOHEXANONES
XX KETONES
XX TERPENES
MEPERIDINE
XX ANALGESICS
XX HYPNOTICS AND SEDATIVES
XX MUSCLE RELAXANTS,ANTICONVULSANTS
XX NARCOTICS
XX PIPERIDINES
MEPHENESIN
X O-CRESOXYPROPANEDIOL
X 3-O-TOLYLOXY-1,2-PROPANEDIOL
XX CARBAMATES
XX GLYCERIN
XX HYPNOTICS AND SEDATIVES
XX MUSCLE RELAXANTS,ANTISPASMODICS
MEPHENTERMINE
XX CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
XX PHENYLETHYLAMINES
XX SYMPATHOMIMETIC AGENTS
MEPROBAMATE
X 2,2-DI(CARBAMOYLOXYMETHYL)PENTANE
X 2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE
X EQUANIL
X MILTOWN
XX CARBAMATES
XX TRANQUILIZERS

MEPROBAMATE ANALOGS
MERALLURIDE
X SUCCINAMIC ACID
XX DIURETICS,MERCURIAL DIURETICS
XX DIURETICS,MERCURIAL DIURETICS
XX PURINE
XX XANTHINE
MERCAPTALBUMIN
XX ALBUMINS
MERCAPTANS
SEE THIOLS
MERCAPTOALKYLAMINES**
(USE AMINOALKANETHIOLS)
MERCAPTOAMINE
SEE CYSTEAMINE
MERCAPTOAMINES
1-MERCAPTO-2-AMINOBENZENE
SEE 2-AMINOBENZENETHIOL
1-MERCAPTO-2-ANILINE**
(USE 2-AMINOBENZENETHIOL)
(2-MERCAPTOETHYL)GUANIDINE
X MEG
XX URIC ACID
XX GUANIDINE
6-MERCAPTOPURINE
SEE ALSO 9-ALKYL-6-MERCAPTOPURINES
SEE ALSO 6-METHYL MERCAPTOPURINE
SEE ALSO 6-((1-METHYL-4-NITRO-5-IMIDAZOLYL)THIO)PURINE
SEE ALSO THIOGUANINE
X PURINE 6-THIOLS
X 6-THIOPURINES
XX AMINOTHIOLS
XX PURINE
6-MERCAPTOPURINE ANALOGS
6-MERCAPTOPURINE RIBOSIDE
XX NUCLEOSIDES
XX RIBOSIDES
6-MERCAPTOPURINE RIBOTIDES
XX RIBONUCLEOTIDES
8-MERCAPTOQUINOLINE
X 8-THIOQUINOLINE
XX QUINOLINES
MERCAPTURIC ACID
SEE ALSO THIOURIC ACIDS
XX URIC ACID
XX THIOURIC ACIDS
MERCURIAL DIURETICS
SEE UNDER DIURETICS
MERCURY
SEE ALSO ARYL MERCURIALS
SEE ALSO DENTAL MATERIALS,AMALGAM
SEE ALSO DIURETICS,MERCURIAL DIURETICS
XX HEAVY METALS
MERCURY 197
SEE UNDER RADIOISOTOPES
MERCURY POISONING
XX OCCUPATIONAL DISEASES
XX POISONING
MERMITHIDAE
SEE UNDER NEMATODES
MEROCARBOCYANINES
SEE MEROCYANINES
MEROCYANINES
X MEROCARBOCYANINES
XX CYANINES
XX DYES
MEROMYOSIN
XX MYOSIN
MERPHALAN
SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
MESACONATE
SEE ALSO FUMARATE
XX DICARBOXYLIC ACIDS
XX FUMARATE
MESCALINE
SEE ALSO TRIMETHOXYPHENYLALKYLAMINES
XX ALKALOIDS
XX HALLUCINOGENS
XX PHENYLETHYLAMINES
XX TRIMETHOXYPHENYLALKYLAMINES
MESENCEPHALON
SEE UNDER BRAIN
MESENCHYME** (DESCRIPTOR)
SEE AMINOTHIOLS
(GERM LAYERS)
MESENTERY
XX PERITONEUM
MESODERM** (DESCRIPTOR)
(GERM LAYERS)
MESOPHILES
XX MICROORGANISMS
XX TEMPERATURE
XX THERMOPHILES
MESOTHELIUM
X BODY CAVITIES
XX CONNECTIVE TISSUE
XX EPITHELIUM
MESOXALYL UREA
SEE ALLOXAN
MESOZOA
XX INVERTEBRATES
XX MARINE BIOLOGY
MESSENGER RIBONUCLEIC ACID
XX RIBONUCLEIC ACID
XX SOLUBLE RIBONUCLEIC ACID
MESTIZOS
SEE UNDER ETHNIC GROUPS
METABOLIC DISEASES
X DISEASES
METABOLISM** (DESCRIPTOR)
METABOLITES
SEE ALSO ANTIMETABOLITES
METACERCARIA** (DESCRIPTOR)
(INDEX ALSO SPECIFIC HELMINTHS AND LIFE CYCLE,IF APPLICABLE.)
METACHROMASIA
XX STAINING
METACHROMATIC LEUCOENCEPHALOPATHY
XX BRAIN DISORDERS
XX CEREBRAL SCLEROSIS
XX CONGENITAL ABNORMALITIES
METAMEXANAMIDE
XX HYPOGLYCEMIC AGENTS
XX SULFONYLUREA
** 3-AMINO-4-METHYLBENZENESULFONYLCYCLOHEXYLUREA
** 1-CYCLOHEXANE-3-(3-AMINO-4-METHYLBENZENESULFONYL)UREA
METAL
SEE ALSO ALKALI METALS
SEE ALSO ALKALINE EARTH METALS
SEE ALSO ALLOYS
SEE ALSO BERYLLIUM
SEE ALSO COBALT
SEE ALSO DENTAL MATERIALS,AMALGAM
SEE ALSO GALLIUM
SEE ALSO HEAVY METALS
SEE ALSO INDIUM
SEE ALSO MAGNESIUM
SEE ALSO ORGANOMETALLIC COMPOUNDS
SEE ALSO RADIOISOTOPES,YTTRIUM 90
SEE ALSO RARE EARTH METALS
SEE ALSO SELENIUM
SEE ALSO TIN
SEE ALSO TRACE ELEMENTS
SEE ALSO VANADIUM
SEE ALSO VITALLIUM
XX DENTAL MATERIALS,AMALGAM
METAL, POLYVALENT METALS
XX BINDING
METAL, UNIVALENT METALS
XX BINDING
METAL CHELATES
XX CHELATION
XX METAL COMPLEXES
METAL COMPLEXES
SEE ALSO METAL CHELATES
SEE ALSO MICELLE FORMATION(CHEMISTRY)
X COMPLEXES
METAL OXIDES
XX OXIDES
METALLIC ACIDS
METALLOENZYMES
XX ENZYMES
METALLOPORPHYRINS
SEE ALSO ARENE-BIS-DIPYRIDYL CHROMIUM IODIDE
XX PORPHYRINS
METALLO-PROTEINS
XX PROTEINS
METALLOTHIONEIN
XX CADMIUM
XX CYSTEINE
XX PROTEINS
METAMORPHOSIS
SEE ALSO DIAPAUSE
SEE ALSO MOLTING
XX GROWTH
XX HISTOGENESIS
(USE ONLY FOR METAMORPHOSIS OF THE ENTIRE ANIMAL,E.G.,
AMPHIBIANS.)
METAPHYSIS
SEE UNDER BONE
METAPLASIA
SEE ALSO CARCINOGENESIS
SEE ALSO HYPERPLASIA
XX CARCINOGENESIS
XX HYPERPLASIA
XX TRANSFORMATION
(INDEX ALSO SPECIFIC METAPLASIA AND CARCINOGENESIS,IF APPLICABLE)
METAPSYCHOLOGY** (DESCRIPTOR)
METARAMINOL
XX PHENOLIC AMINES
XX PHENYLALKYLAMINES
XX VASOACTIVE AGENTS,VASOPRESSINS
DL-META-SARCOLYSIN
SEE 3-(M-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
METASTASIS
SEE ALSO NEOPLASMS INVASIVENESS
X INVASIVENESS
XX CELL MIGRATION
XX NEOPLASMS
XX NEOPLASMS INVASIVENESS
METASTRONGYLUS
SEE UNDER NEMATODES
METEOROLOGY
SEE ATMOSPHERE
METHACHOLINE
X MECHOLYL
XX CHOLINE
XX PARASYMPATHOMIMETIC AGENTS
METHACRYLATE
X LUCITE
XX PLASTICS
METHEMALBUMIN
X HEMALBUMIN
XX ALBUMINS
XX HEME-PROTEINS
METHAMPHETAMINE
SEE D-DEOXYEPHEDRINE
METHANDRIOL

SEE METHYLANDROSTENEDIOL
METHANE
SEE ALSO NITROMETHANE
METHANE BACTERIA
SEE UNDER BACTERIA
METHANE SULFONATE
SEE ALSO 2-CHLOROETHYL METHANESULFONATE
SEE ALSO D-MANNITOL 1,6-DIMETHANE-SULFONATE
XX SULFONATES
METHANESULFONIC ACID ETHYL ESTER
X CB-1528
X NSC-26805
XX SULFONATES
METHANESULFONIC ACID METHYL ESTER
X CB-1540
X METHYL METHANESULFONATE
XX SULFONATES
METHANESULFONIC ACID TETRAMETHYLENE ESTER
X BUSULFAN
X MYLERAN
XX SULFONATES
METHANE SULFONYLCHOLINE
XX CHOLINE
METHANOL
SEE ALSO SODIUM METHYLATE
XX ALCOHOLS
** METHYL ALCOHOL
METHANOL POISONING
XX ALCOHOLISM
XX POISONING
METHANTHELINE BROMIDE
SEE BETA-DIETHYLAMINO-ETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE
METHDILAZINE HYDROCHLORIDE
X 10(1-METHYL-3-PYRROLIDYLMETHYL)-PHENOTHIAZINE HYDROCHLORIDE
X TACARYL
XX PHENOTHIAZINE
XX PYRROLIDINES
METHEMERYTHRIN
XX BLOOD
XX HEMOERYTHRIN
XX PIGMENTS
METHEMOGLOBIN
SEE ALSO SULFHEMOGLOBIN
XX HEMOGLOBIN
METHEMOGLOBIN REDUCTASE
SEE UNDER REDUCTASES
METHEMOGLOBINEMIA
XX BLOOD DISORDERS
XX CYANOSIS
XX HYPOXIA
** ENTEROGENOUS CYANOSIS
METHICILLIN
SEE 2,6-DIMETHOXYPHENYL PENICILLIN
METHIMAZOL
SEE 1-METHYL-2-MERCAPTOIMIDAZOLE
METHIONINE
SEE ALSO ADENOSYLMETHIONINE
SEE ALSO S-METHYLMETHIONINE
SEE ALSO SELENOMETHIONINE
SEE ALSO SULFOXIMINE METHIONINE
XX AMINO ACID
XX LIPOTROPIC FACTORS
XX SULFUR AMINO ACIDS
XX SULFUR COMPOUNDS
METHODOLOGY** (DESCRIPTOR)
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
METHOHEXITAL
X BREVITAL
XX BARBITURATES
METHOSTENOL
XX STEROLS
METHOTREXATE
SEE ALSO DICHLOROMETHOTREXATE
X AMETHOPTERIN
XX FOLIC ACID ANTAGONISTS
METHOTREXATE ANALOGS
METHOXAMINE
XX AMINE
METHOXYCHLOR
XX DDT
** METHOXY-DDT
METHOXY-DDT**
(USE METHOXYCHLOR)
2-METHOXYESTRADIOL
XX ESTRADIOL
2-METHOXYESTROGENS
XX ESTROGENS
2-METHOXYESTRONE
XX ESTRONE
2-METHOXYETHANOL (ETHYLENE GLYCOL MONOMETHYL ETHER)**
(USE ETHYLENE GLYCOL AND ETHER,WITH ETHYLENE GLYCOL MONOMETHYL ETHER(DESCRIPTOR),)
P-METHOXY ETHYLENYLBENZENE**
(USE P-METHOXYPHENYLETHYLENE)
3-METHOXY-4-HYDROXYMANDELIC ACID
X MANDELIC ACID
X VMA
2-METHOXY-10-(2-METHYL-3-DIMETHYL-AMINOPROPYL)PHENOTHIAZINE
SEE LEVOMEPROMAZINE
1-3-METHOXY N-METHYL MORPHINAN
XX ANALGESICS
XX MORPHINAN
3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID**
(USE PENICILLIC ACID)
4-METHOXY-7-METHYL TRIAZOLO(4,5-D)-PYRIDAZINE
X TRIAZOLO PYRIDAZINES
XX PYRIDAZINES
P-METHOXYPHENYLETHYLENE
SEE ALSO CHLOROTRIS(P-METHOXYPHENYL)ETHYLENE
** ANISENE
** P-METHOXY ETHYLENYLBENZENE
2-(P-(6-METHOXY-2-PHENYLINDEN-3YL)-PHENOXY)TRIETHYLAMINE HYDROCHLORIDE
XX INDAN
XX OVULATION INHIBITORS
XX QUATERNARY AMMONIUM COMPOUNDS
** U-11,555A
** UPJOHN U-11,555A
2,6-METHOXYPHENYL PENICILLIN**
(USE 2,6-DIMETHOXYPHENYL PENICILLIN)
8-METHOXY PSORALEN
XX PSORALENS
METHYL ALCOHOL**
(USE METHANOL)
METHYLAMINODIBORANE
XX AMINODIBORANE
XX BOROHYDRIDE
XX BORON COMPOUNDS
5-METHYL-4-AMINO-2-OXO-1,2-DIHYDROPYRIMIDINE**
(USE 5-METHYLCYTOSINE)
P-METHYLAMINOPHENOL
XX PHENOLS
** P-HYDROXYMETHYL ANILINE
2-METHYL-2-AMINOPROPANOL
SEE 2-AMINO-2-METHYLPROPANOL
5-(2-METHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZ(B,F)AZEPINE
** HYDROCHLORIDE
SEE DESMETHYLIMIPRAMINE
N-(GAMMA-METHYLAMINOPROPYL) IMINODIBENZYL HYDROCHLORIDE**
(USE DESMETHYLIMIPRAMINE)
6-METHYLAMINOPURINE
XX AMINOPURINE
5-METHYL-4-AMINO-2(1)PYRIMIDONE**
(USE 5-METHYLCYTOSINE)
17ALPHA-METHYLANDROSTAN-11BETA,17BETA-DIOL-3-ONE
X ANDROSTAN-11BETA,17BETA-DIOL-3-ONE
XX TESTOSTERONE
** 17ALPHA-METHYL,11BETA-HYDROXY STANOLONE
** 17ALPHA-METHYL,11BETA-HYDROXY-DIHYDROTESTOSTERONE
2ALPHA-METHYLANDROSTAN-17BETA-OL-3-ONE
XX ANDROSTAN-17BETA-OL-3-ONE
** 2ALPHA-METHYLDIHYDROTESTOSTERONE
** 2ALPHA-METHYL-4-DIHYDROTESTOSTERONE
17ALPHA-METHYLANDROSTAN-17BETA-OL-3-ONE
XX ANDROSTAN-17BETA-OL-3-ONE
** 17ALPHA-METHYLDIHYDROTESTOSTERONE
17ALPHA-METHYL-5BETA-ANDROSTAN-17BETA-OL-3-ONE
X 5BETA-DIHYDRO-METHYLTESTOSTERONE
X 17BETA-HYDROXY-17ALPHA-METHYL-5BETA-ANDROSTAN-3-ONE
X 5BETA-ANDROSTAN-17BETA-OL-3-ONE-17ALPHA-METHYL
** 17ALPHA-METHYL-5BETA-DIHYDROTESTOSTERONE
** 17ALPHA-METHYL-17BETA-HYDROXY-5BETA-ANDROSTAN-3-ONE
6BETA-METHYLANDROSTAN-17BETA-OL-3-ONE
XX ANDROSTAN-17BETA-OL-3-ONE
** 6BETA-METHYLDIHYDROTESTOSTERONE
** 6BETA-METHYLSTANOLONE
** 17ALPHA-METHYL,11BETA-HYDROXY-DIHYDROTESTOSTERONE
17-ALPHA-METHYLANDROSTANE-11BETA,17BETA,DIOL
XX ANDROSTANE-11BETA,17BETA,DIOL
17-METHYLANDROSTANE-3BETA,11BETA,17BETA-TRIOL
X ANDROSTANE-3BETA,11BETA,17BETA-TRIOL-17-METHYL
XX ANDROSTANE-11BETA,17BETA,DIOL
METHYLANDROSTENEDIOL
X METHANDRIOL
XX ANDROSTENEDIOL
17ALPHA-METHYL-4-ANDROSTEN-11BETA,17BETA-DIOL-3-ONE**
(USE 11BETA-HYDROXY-17ALPHA-METHYLTESTOSTERONE)
BETA-METHYLASPARTASE
SEE UNDER DEAMINASES
METHYL ASPARTIC ACID
XX ASPARTIC ACID
METHYLATED ANDROGENS
XX ANDROGENS
METHYLATION
SEE ALSO CARBOXYMETHYLATION
SEE ALSO N-DEMETHYLATION
SEE ALSO TRANSMETHYLATION
XX ALKYLATION
XX N-DEMETHYLATION
N-METHYL-8-AZABICYCLO (3,2,1) OCTANE
SEE TROPANES
10-METHYL-1,2-BENZANTHRACENE
SEE ALSO FLUORO-10-METHYL-1,2-BENZANTHRACENES
XX BENZANTHRACENES
2-METHYL-1,2-BIS (3-PYRIDYL)-1-PROPANONE
X METOPYRONE
X PROPANONE
X SU-4885
XX KETONES
XX PYRIDINE
** METOPIRONE
2-METHYL-1-BUTYL-MAGNESIUM CHLORIDE
X MAGNESIUM CHLORIDE
XX CHLORIDES
METHYL CELLOSOLVE (1 ETHYLENE GLYCOL MONOMETHYL ETHER)**
(USE ETHYLENE GLYCOL AND ETHER WITH ETHYLENE GLYCOL MONOMETHYL ETHER(DESCRIPTOR))
METHYL CELLULOSE
SEE ALSO CARBOYMETHYL CELLULOSE CHROMATOGRAPHY
XX CELLULOSE
N-METHYL-N-(P-CHLOROBENZYL)-ETHYLCARBAMATE**
(USE N-(P-CHLOROBENZYL)-N-METHYL-ETHYLCARBAMATE)
METHYLCHOLANTHRENE
X CHOLANTHRENE
3-METHYLCHOLANTHRENE
15-METHYLCHOLANTHRENE
16-METHYLCHOLANTHRENE
20-METHYLCHOLANTHRENE
BETA-METHYLCROTONYL COENZYME A CARBOXYLASE

SEE UNDER CARBOXYLASES
5-METHYLCYSTEINE
XX CYSTEINE
5-METHYL CYTIDINE
XX CYTIDINE
5-METHYLCYTOSINE
XX CYTOSINE
XX PYRIMIDINE
** 5-METHYL-4-AMINO-2-OXO-1,2-DIHYDROPYRIMIDINE
** 5-METHYL-4-AMINO-2(1)PYRIMIDONE
1-METHYL-4-(5-DIBENZO-(A,E)-CYCLOHEPTATRIENYLIDENE)-PIPERIDINE
XX ANTIHISTAMINES
XX PIPERIDINES
3'-METHYL-DIETHYLAMINOAZOBENZENE
X AMINOAZOBENZENE
X DIETHYLAMINOAZOBENZENE
XX ANILINES
XX AZO COMPOUNDS
2ALPHA-METHYLDIHYDROTESTOLOLACTONE
X ANDROSTAN-17ALPHA-OXA-17BETA-OL-3-ONE,2ALPHA-METHYL-5ALPHA-D-HOMO
X 2ALPHA-METHYL-5ALPHA-D-HOMO-ANDROSTAN-17ALPHA-OXA-17BETA-OL-3-ONE
XX TESTOLOLACTONE
2ALPHA-METHYLDIHYDROTESTOSTERONE**
(USE 2ALPHA-METHYLANDROSTAN-17BETA-OL-3-ONE)
2ALPHA-METHYL-4-DIHYDROTESTOSTERONE**
(USE 2ALPHA-METHYLANDROSTAN-17BETA-OL-3-ONE)
17ALPHA-METHYLDIHYDROTESTOSTERONE**
(USE 17ALPHA-METHYLANDROSTAN-17BETA-OL-3-ONE)
17ALPHA-METHYL-5BETA-DIHYDROTESTOSTERONE**
(USE 17ALPHA-METHYL-5BETA-ANDROSTAN-17BETA-OL-3-ONE)
6BETA-METHYLDIHYDROTESTOSTERONE**
(USE 6BETA-METHYLANDROSTAN-17BETA-OL-3-ONE)
3'-METHYL-4-DIMETHYLAMINOAZOBENZENE
X AZOBENZENE
XX AZO COMPOUNDS
XX BENZENE
XX P-DIMETHYLAMINOAZOBENZENE
METHYLENE BLUE
SEE ALSO TOLUIDINE BLUE
X PHENAZATHIONINE
XX ANILINES
XX DYES
XX PHENOTHIAZINE
XX TOLUIDINE BLUE
24-METHYLENE CHOLESTEROL
XX CHOLESTEROL
METHYLENEDIOXYPHENYL COMPOUNDS
X DIOXYPHENYL COMPOUNDS
DL-CIS-8,9-METHYLENE HEPTADECANOIC ACID**
(USE DIHYDROMALVALIC ACID)
METHYLENE IMINE
X IMINES
XX AZOMETHINES
METHYLENETETRAHYDROFOLIC DEHYDROGENASE
SEE UNDER DEHYDROGENASES
METHYLETHYL GLUTARIMIDES
X BEMEGRIDE
XX CONVULSANTS
XX DIACYLIMIDES
XX GLUTARIMIDE
XX IMIDES
XX STIMULANTS,ANALEPTICS
METHYL ETHYL KETONE
X 2-BUTANONE
XX KETONES
6ALPHA-METHYL,9ALPHA-FLUORO,17-ACETOXY,21-DESOXYPREDNISOLONE
X 9ALPHA-FLUORO,6ALPHA-METHYL,17-ACETOXY,21-DEOXYPREDNISOLON
XX HALOKETOSTEROIDS
XX PREDNISOLONE
16ALPHA-METHYL-9ALPHA-FLUOROPREDNISOLONE
SEE DEXAMETHASONE
5-N-METHYL FOLIC ACID
XX FOLIC ACID
N-METHYL FORMAMIDE
SEE ALSO N,N'DIMETHYL FORMAMIDE
X FORMAMIDES
XX AMIDES
5-METHYL-BETA-(3-FURYL)ALKYLAMINES
XX BETA-(3-FURYL)ALKYLAMINES
N-METHYL-L-GLUCOSAMINE
XX L-GLUCOSAMINE
3-O-METHYL GLUCOSE
XX GLUCOSE
METHYL GREEN
XX ANILINES
XX DYES
METHYL GROUPS
SEE ALSO TRIFLUOROMETHYL GROUP
METHYLGUANIDINE
XX GUANIDINES
2ALPHA-METHYL-5ALPHA-D-HOMO-ANDROSTAN-17ALPHA-OXA-17BETA-OL-3-ONE
SEE 2ALPHA-METHYL-DIHYDROTESTOLOLACTONE
17ALPHA-METHYL-17BETA-HYDROXY-5BETA-ANDROSTAN-3-ONE**
(USE 17ALPHA-METHYL-5BETA-ANDROSTAN-17BETA-OL-3-ONE)
METHYL P-HYDROXYBENZOATE
X HYDROXYBENZOATE
XX BENZOIC ACIDS
** METHYL PARABEN
17ALPHA-METHYL,11BETA-HYDROXYDIHYDROTESTOSTERONE**
(USE 17ALPHA-METHYLANDROSTAN-11BETA,17B-DIOL-3-ONE)
6ALPHA-METHYL-17ALPHA-HYDROXYPROGESTERONE**
(USE 17ALPHA-HYDROXY-6ALPHA-METHYLPROGESTERONE)
8-(2-METHYL-3-HYDROXYPYRIDIN-6YL)-N-CAPRYLIC ACID LACTONE**
(USE CARPAINE)
17ALPHA-METHYL,11BETA-HYDROXY STANOLONE**
(USE 17ALPHA-METHYLANDROSTAN-11BETA,17B-DIOL-3-ONE)
N-METHYL-2,3-INDOLINEDIONE-B-THIOSEMICARBAZONE
SEE N-METHYLISATIN B-THIOSEMICARBAZONE
N-METHYLISATIN B-THIOSEMICARBAZONE
X INDOLINEDIONE-B-THIOSEMICARBAZONE
X ISATIN-B-THIOSEMICARBAZONE
X N-METHYL-2,3-INDOLINEDIONE-B-THIOSEMICARBAZONE
XX ANTIBIOTICS
XX VIRICIDES
XX THIOSEMICARBAZONE
1-METHYL-D-LYSERGIC ACID BUTANOLAMIDE TARTRATE
X UML-491
XX LYSERGIC ACID
XX SEROTONIN INHIBITORS
XX SYMPATHOLYTIC AGENTS
EPSILON-N-METHYL LYSINE
XX LYSINE
METHYLMALONATE
XX MALONIC ACID
2-METHYLMALONYL-COA-COA-CARBONYLMUTASE
SEE ISOMERASES,METHYLMALONYL ISOMERASE
METHYLMALONYL COENZYME A MUTASE
SEE ISOMERASES,METHYLMALONYL ISOMERASE
METHYLMALONYL ISOMERASE
SEE UNDER ISOMERASES
METHYLMALONYL-COA:PYRUVATE TRANSCARBOXYLASE
SEE UNDER TRANSCARBOXYLASES
METHYLMALONYL OXALACETIC TRANSCARBOXYLASES
SEE UNDER TRANSCARBOXYLASES
1-METHYL-2-MERCAPTOIMIDAZOLE
X METHIMAZOL
XX ANTITHYROID COMPOUNDS
XX IMIDAZOLES
XX THIOLS
2-METHYLMERCAPTO-10-(2-(N-METHYL-2-PIPERADYL)ETHYL)PHENOTHIAZINE
** HYDROCHLORIDE**
(USE THIORIDAZINE)
6-METHYL MERCAPTOPURINE
X 6-METHYLTHIOPURINE
XX 9-ALKYL-6-MERCAPTOPURINES
XX 6-MERCAPTOPURINE
METHYL METHANESULFONATE
SEE METHANESULFONIC ACID METHYL ESTER
S-METHYLMETHIONINE
XX METHIONINE
METHYL-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE
SEE TRIFLUOPERAZINE
N-METHYLNICOTINAMIDE
X FFLOSAN
XX NICOTINIC ACID
6-((1-METHYL-4-NITRO-5-IMIDAZOLYL)THIO)PURINE
X IMURAN
XX IMIDAZOLES
XX 6-MERCAPTOPURINE
** BW 57-322
** NSC 39084
1-METHYL-3-NITRO-1-NITROSOGUANIDINE
XX NITROSOGUANIDINE
METHYL NITROSOGUANIDINE
XX NITROSOGUANIDINE
3-O-METHYL NOREPINEPHRINE
SEE NORMETANEPHRINE
METHYL-A-NORSTEROIDS**
(USE A-NOR-METHYLSTEROIDS)
2-ALPHA-METHYL-19-NORTESTOSTERONE
XX METHYLTESTOSTERONE
XX 19-NORTESTOSTERONE
10-METHYLOCTADECANOIC ACID
X 10-METHYL STEARIC ACID
X TUBERCULOSTEARIC ACID
XX STEARIC ACID
METHYL PARABEN**
(USE METHYL P-HYDROXYBENZOATE)
METHYLPARATHION
XX PARATHION
3-METHYLPENTANE
X HEXANES
XX PENTANES
METHYLPENTOSE
SEE ALSO DEOXYHEXOSES
SEE ALSO 6-DEOXYHEXOSES
XX DEOXYHEXOSES
XX PENTOSES
5-METHYLPENTOSES
SEE 6-DEOXYHEXOSES
METHYLPREDNISOLONE
SEE ALSO DEXAMETHASONE
XX PREDNISOLONE
14-ALPHA-METHYLPROGESTERONE
XX PROGESTERONE
2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE
SEE MEPROBAMATE
6-METHYLPURINE
XX PURINE
10(1-METHYL-3-PYRROLIDYLMETHYL)-PHENOTHIAZINE HYDROCHLORIDE
SEE METHDILAZINE HYDROCHLORIDE
METHYL SALICYLATE
XX SALICYLATES
2-METHYL-2-SEC.BUTYL-1,3-PROPANEDIOL DICARBAMATE
SEE MEBUTAMATE
6BETA-METHYLSTANOLONE**
(USE 6BETA-METHYLANDROSTAN-17BETA-OL-3-ONE)
10-METHYL STEARIC ACID
SEE 10-METHYLOCTADECANOIC ACID
METHYL STEROIDS
SEE ALSO A-NOR-METHYLSTEROIDS
4-METHYL STEROIDS
XX STEROIDS
14-ALPHA-METHYL STEROIDS

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      XX  STEROIDS
METHYLSUCCINIC ACID
      XX  SUCCINIC ACID
METHYLSULFINYLMETHANE**
      (USE DIMETHYL SULFOXIDE)
METHYL SULFOXIDES
      XX  SULFOXIDES
METHYLTESTOSTERONE
      SEE ALSO 9,6-DEHYDRO-6BETA-METHYLTESTOSTERONE PROPIONATE
      SEE ALSO FLUOXYMESTERONE
      SEE ALSO 2ALPHA-METHYL-19-NORTESTOSTERONE
      XX  TESTOSTERONE
16ALPHA-METHYLTESTOSTERONE
      XX  TESTOSTERONE
METHYLTESTOSTERONE ANALOGS
17ALPHA-METHYLTESTOSTERONE
      SEE ALSO 11BETA-HYDROXY,17ALPHA-METHYLTESTOSTERONE
      XX  TESTOSTERONE
6-METHYLTHIOPURINE
      SEE 6-METHYL MERCAPTOPURINE
2-METHYLTHIOURACIL
      XX  THIOURACIL
O-METHYL TRANSFERASE
      SEE UNDER TRANSFERASES
METHYL VINYL ETHER
      XX  ETHER
      XX  VINYL ETHER
METHYL YELLOW
      SEE P-DIMETHYLAMINOAZOBENZENE
METOPIRONE**
      SEE 2-METHYL-1,2-BIS(3-PYRIDYL)-1-PROPANONE
METRAZOL
      SEE PENTYLENETETRAZOL
MEVALONIC ACID
      XX  HYDROXY ACIDS
      XX  KETOACIDS
      XX  VALERIC ACID
MEVALONIC ACID LACTONES
      XX  LACTONES
MEVALONIC ACID PHOSPHATES
      (USE 2-METHYL-1,2-BIS(3-PYRIDYL)-1-PROPANONE)
MEXICAN-AMERICANS
      SEE UNDER ETHNIC GROUPS
MEXICAN INDIANS
      SEE UNDER ETHNIC GROUPS
MEXICAN JUMPING BEAN
      X   PHASEOLUS VULGARIS
      XX  BEANS
      XX  PLANTS
MEXICANS
      SEE UNDER ETHNIC GROUPS
MEXICO
      SEE UNDER GEOGRAPHICAL SITES
MICE
      XX  RODENTS
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
MICE (A)
MICE (A/FN)
MICE (A/JAX)
MICE (AK)
MICE (AKR)
MICE (AKR/JAX)
MICE (ALBINO)
MICE (BALB)
MICE (BALB/C)
MICE (BALB/C X DBA/B)**
      (USE MICE(CD8F1))
MICE (BALB/CJ)
MICE (BDF-1)
MICE (BDF-1J)
MICE (BITTNER A)
MICE (C)
MICE (CBA)
MICE (C57)
MICE (C57BL)
MICE (C57BL/6)
MICE (C57BL/6J)
MICE (C57BL/10)
MICE (C57BL-AY)
MICE (C57BL/HA)
MICE (C57BL/JAX)
MICE (CD8F1)
      **  MICE(BALB/C X DBA/B)
      **  MICE(DBA/B X BALB/C)
MICE (CF1)
MICE (CFW)
MICE (C3H)
MICE (101XC3H)
MICE (C3H,F1)
MICE (C3H/FEK)
MICE (C3H/HEJ)
MICE (C3H HESTON)
MICE (C3H X RIII/AN)
MICE (C3H X RIII/JAX)
MICE (C3H X RIII/WY)
MICE (DBA)
MICE (DBA/2)
MICE (DBA/2J)
      SEE ALSO TETROSES
MICE (DBA/B X BALB/C)**
      (USE MICE(CD8F1))
MICE (DBR8)
MICE (EYELESS)
MICE (HAIRLESS)
MICE (I)
MICE (ICR)
MICE (I/FN)
MICE (IVIV)
MICE (LA)
MICE (LP)
      **  LOOPTAILED MICE
MICE (MARSH)
MICE (MUS MUSCULUS)
      **  HOUSE MOUSE
MICE (PEROMYSCUS)
      **  DEERMICE
      **  WHITEFOOTED MICE
MICE (PHH)
MICE (PHL)
MICE (PRINCETON)
MICE (R III)
MICE (R III X CBA)
MICE (RIII/F)
MICE (STRAIN 129)
MICE (STRAIN 129/JAX)
MICE (STRONG)
MICE (STRONG A)
MICE (SWISS)
MICE (YELLOW)
MICE (Z8C)
MICELLE FORMATION (CHEMISTRY)
      XX  METAL COMPLEXES
MICHIGAN
      SEE UNDER GEOGRAPHICAL SITES
MICIPSELLA BREVICAUDA
      SEE UNDER NEMATODES
MICRO-ANGIOGRAPHY
      SEE UNDER ANGIOGRAPHY
MICROBEAM RADIATION
      X   RADIATION
      (INDEX ALSO RADIATION EFFECTS OR APPROPRIATE MAIN TERM,)
MICROBIAL CULTURE
      SEE ALSO GROWTH(MICROORGANISMS)
      SEE ALSO PROTOZOAN CULTURE
      X   CULTURE
      XX  GROWTH(MICROORGANISMS)
      XX  NUTRITION
MICROBIAL DISEASES
      SEE INFECTIOUS DISEASES
MICROBIAL MATTS
      XX  DENTAL CALCULUS
MICROBIOLOGY*
      XX  MICROORGANISMS
      (MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)
MICROCOCCUS
      SEE UNDER BACTERIA
MICROCOULOMETRY
      SEE UNDER COULOMETRY
MICROCYTIC ANEMIA
      SEE ALSO JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
      XX  HYPOCHROMIC ANEMIA
MICROELECTRODES
      SEE UNDER ELECTRODES
MICROFILARIA BANCROFTI
      SEE NEMATODES,WUCHERERIA BANCROFTI
MICROGRAPHY
      SEE ALSO CINEMICROGRAPHY
      X   MICROSCOPY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
MICROINJECTIONS
      SEE UNDER INJECTIONS
MICROMANIPULATORS
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
MICROORGANISMS
      SEE ALSO AEROBES
      SEE ALSO ANAEROBES
      SEE ALSO ATTENUATION
      SEE ALSO BACTERIA
      SEE ALSO ECOLOGY(MICROORGANISMS)
      SEE ALSO ENDOTOXINS
      SEE ALSO EXOTOXINS
      SEE ALSO FUNGI
      SEE ALSO GRAM STAIN
      SEE ALSO GROWTH(MICROORAGNISMS)
      SEE ALSO MESOPHILES
      SEE ALSO MICROBIOLOGY
      SEE ALSO PROTOZOA
      SEE ALSO RICKETTSIA
      SEE ALSO SEROTYPES
      SEE ALSO THERMOPHILES
      SEE ALSO VIRULENCE
      SEE ALSO VIRUSES
MICROORGANISMS PRESERVATION
      X   PRESERVATION
MICROPHTHALMIA
      XX  CONGENITAL ABNORMALITIES
      XX  EYE DISORDERS
MICROPUNCTURE
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
            WHEN ROUTINE,ALWAYS USE AS MODIFIER ONLY,)
MICRORADIOGRAPHY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
      (ALWAYS INDEX AS MAIN TERM,)
MICROSCOPY
      SEE DIP CONE MICROSCOPY
      SEE ELECTRON MICROSCOPY
      SEE FIELD ION MICROSCOPY
      SEE FLUORESCENCE MICROSCOPY
      SEE FLYING SPOT MICROSCOPY
      SEE INFRARED MICROSCOPY
      SEE INTERFERENCE MICROSCOPY
      SEE MICROGRAPHY
      SEE PHASE MICROSCOPY
      SEE TELEVISION MICROSCOPY
      SEE ULTRASONIC MICROSCOPY
      SEE X-RAY MICROSCOPY
MICROSOMES
      SEE UNDER CELL COMPONENTS
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MICROSPECTROPHOTOMETRY** (DESCRIPTOR)
(INDEX ALSO SPECTROMETRY,)
MICROSPHERES (PLASTIC)
SEE PLASTIC BEADS
MICROSPORIDIA
SEE UNDER PROTOZOA
MICROSPORUM
SEE UNDER FUNGI
MICROSURGERY AND MICRODISSECTION
X DISSECTION
XX SURGERY
(INDEX ALSO OTHER SURGICAL CATEGORY,E.G.,HEART SURGERY,)
MICROTUS** (DESCRIPTOR)
(VOLES)
MICROWAVE HEATING
XX HEAT
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
MICROWAVE RADIATION
X RADIATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
MICROWAVE SPECTROMETRY
XX SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
MICTURITION
SEE URINATION
MIDAS MONKEYS**
(USE PRIMATES,TAMARIN MONKEYS)
MIDBRAIN
SEE BRAIN,MESENCEPHALON
MIDDLE COLUMN**
(USE SPINAL CORD,LATERAL COLUMN)
MIDDLE AGE**
(USE AS MODIFIER)
MIDDLE AGED** (DESCRIPTOR)
(INDEX ALSO ADULTS,)
MIDDLE EAR
SEE UNDER EAR
MIDDLE EAR DISORDERS
SEE ALSO OTITIS MEDIA
XX EAR DISORDERS
MIDDLE EAST
SEE UNDER GEOGRAPHICAL SITES
MIDGES
SEE ALSO MOSQUITOES
XX DIPTERA
XX INSECTS
XX MOSQUITOS
** CHIRONOMIDAE
** CULICOIDES
** GLYPTOTENDIPES
** MELEIDAE
** TENDIPEDIDAE
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
MIGRAINE
SEE UNDER HEADACHE
MIGRANTS (SOCIOLOGICAL)
SEE ALSO POPULATION DYNAMICS(HUMAN)
X TRANSIENTS
XX ECOLOGY(HUMAN)
XX POPULATION DYNAMICS(HUMAN)
XX SOCIAL PSYCHOLOGY
MIGRATION**
** MIGRATION
(USE CELL MIGRATION)
(USE MIGRATORY(ANIMALS))
(USE MIGRANTS(SOCIOLOGICAL))
MIGRATORY (ANIMALS)
SEE ALSO POPULATION DYNAMICS(ANIMAL)
XX CYCLIC FUNCTIONS
XX ECOLOGY(ANIMAL)
XX POPULATION DYNAMICS(ANIMAL)
** MIGRATION
MILDEW
SEE UNDER FUNGI
MILIARY TUBERCULOSIS
SEE TUBERCULOSIS,ACUTE MILIARY TUBERCULOSIS
MILITARY PERSONNEL
X PERSONNEL
MILK
SEE ALSO BREAST FEEDING
SEE ALSO DAIRY PRODUCTS
SEE ALSO PASTEURIZATION
XX DAIRY PRODUCTS
XX LACTATION
MILK EJECTION REFLEX
SEE ALSO OXYTOCIN
XX LACTATION
XX NEUROENDOCRINE SYSTEMS
XX OXYTOCIN
XX REFLEX
MILK SICKNESS DISEASE (APLOPAPPUS)
SEE APLOPAPPUS HETEROPHYLLUS POISONING
MILK VETCHES
SEE ASTRAGALUS(BOT.)
MILKWEED
X ASCLEPIAS
XX PLANTS
MILL WORKERS** (DESCRIPTOR)
(INDEX ALSO INDUSTRIAL MEDICINE,OCCUPATIONAL HAZARDS,ETC.)
MILLIPORE DIFFUSION CHAMBER TECHNIQUE
XX DIFFUSION
XX DIFFUSION CHAMBERS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
MILLIPORE FILTERS
X FILTERS AND FILTRATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
THE PAPER,WHEN ROUTINE ALWAYS INDEX AS MODIFIER,)
MILTENBERGER ANTIGEN
SEE UNDER IMMUNOLOGY
MILTOWN
SEE MEPROBAMATE
MINERAL OILS
SEE PETROLATUM OILS
MINERALOCORTICOIDS
XX ADRENAL CORTEX HORMONES
MINERALS
MINK
XX CARNIVORES
MINK DISEASE (ALEUTIAN)
SEE ALEUTIAN MINK DISEASE
MINKOWSKI-CHAUFFARD SYNDROME
SEE JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
MINNESOTA
SEE UNDER GEOGRAPHICAL SITES
MINNESOTA MULTIPHASIC PERSONALITY INVENTORY
SEE MMPI
MIRACIDIUM**
(SUBSTITUTE"LARVA(HELMINTHS)"AND USE AS A MODIFIER TO THE
PARTICULAR HELMINTHS INVOLVED.ALSO INDEX LIFE CYCLE IF
APPLICABLE.)
MISCARRIAGE
SEE PREGNANCY,ABORTION
MISSED ABORTION
SEE UNDER PREGNANCY
MISSISSIPPI
SEE UNDER GEOGRAPHICAL SITES
MISSOURI
SEE UNDER GEOGRAPHICAL SITES
MITES
SEE ALSO ACARICIDES
X CHIGGERS
XX ARACHNIDS
XX MANGE
XX PARASITES
** ACARINA
** BALAUSTIUM
** CALOGLYPHUS
** DEMODEX
** ERYTHRAEIDAE
** FUSCROPODA
** HYDRACARINE
** LAELAPTIDAE
** ORABATID MITES
** ORNITHONYSSUS
** TROMBICULA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
MITHRAMYCIN
X A-2371
X PA-144
XX ANTIBIOTICS
MITOCHONDRIA
SEE UNDER CELL COMPONENTS
MITOCHONDRIAL CONTRACTION**
(USE CELL COMPONENTS,MITOCHONDRIA,WITH CONTRACTION(DESCRIPTOR))
MITOCHONDRIAL MEMBRANE
SEE UNDER CELL COMPONENTS
MITOCHONDRIAL SWELLING** (USE SWELLING (DESCRIPTOR))
(INDEX ALSO CELL COMPONENTS,MITOCHONDRIA)
MITOGENIC FACTOR (PHYTOHEMAGGLUTININ)
XX GROWTH HORMONES
XX PHYTOHEMAGGLUTININ
XX PLANTS HORMONES
MITOMYCIN C
XX ANTIBIOTICS
MITOSIS
SEE UNDER CELL DIVISION
MITOTIC APPARATUS
SEE UNDER CELL DIVISION
MITOTIC SPINDLE
SEE UNDER CELL DIVISION
MITRAGYNA
SEE UNDER MEDICINAL PLANTS
MITRAGYNA ALKALOIDS
XX ALKALOIDS
MITRAL INSUFFICIENCY
SEE UNDER VALVULAR HEART DISEASES
MITRAL STENOSIS
SEE UNDER VALVULAR HEART DISEASES
MITRAL VALVE
SEE UNDER HEART VALVES
MIYAGAWANELLA
SEE VIRUSES,PSITTACOSIS-LYMPHOGRANULOMA GROUP VIRUSES
MK 135
SEE BENZMALECENE
MMPI
SEE ALSO PSYCHOMETRICS
X MINNESOTA MULTIPHASIC PERSONALITY INVENTORY
XX PSYCHOMETRICS
MOBILITY**
(USE TIED TERM)
MODELS
SEE BLOOD CELLS MODELS
SEE BLOOD VESSELS MODELS
SEE EAR MODELS
SEE ENZYMES MODELS
SEE EYE MODELS
SEE FOOT MODELS
SEE MATHEMATICAL MODELS
SEE PEPTIDE TEMPLATES
SEE PHANTOM MODELS
MOLDS
SEE UNDER FUNGI
MOLE (INVASIVE)
SEE CHORIOADENOMA
MOLE (SKIN)
SEE NEVUS(PIGMENTED)
MOLECULAR ASYMMETRY

X ASYMMETRY
XX MOLECULAR STRUCTURE
MOLECULAR BIOLOGY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS, OTHERWISE DESCRIPTOR ONLY.)
(OTHERWISE USE AS MODIFIER.)
MOLECULAR CONDENSATIONS
X CONDENSATION REACTIONS
XX BINDING
MOLECULAR ENERGY LEVELS
SEE ALSO CHEMICAL BONDS
XX CHEMICAL BONDS
MOLECULAR FRICTIONAL PROPERTIES
X FRICTIONAL PROPERTIES
MOLECULAR MONOLAYERS
SEE MONOMOLECULAR FILMS
MOLECULAR ORBITALS
SEE ALSO CHEMICAL BONDS
SEE ALSO TRIPLET STATE
XX ATOMIC ORBITALS
XX CHEMICAL BONDS
MOLECULAR POLARITY
SEE POLAR MOLECULES
MOLECULAR REARRANGEMENT
SEE ALSO ALLYLIC REARRANGEMENTS
SEE ALSO ISOMERS
SEE ALSO LOSSEN REARRANGEMENT
SEE ALSO PROTOTROPIC SHIFT
SEE ALSO TREIBS REARRANGEMENTS
XX ISOMERS
MOLECULAR SHAPE
XX MOLECULAR STRUCTURE
MOLECULAR SIZE
SEE ALSO MOLECULAR WEIGHT
SEE ALSO MOLECULES,MACROMOLECULES
XX MOLECULAR WEIGHT
MOLECULAR STRUCTURE
SEE ALSO AMINO ACID SEQUENCE
SEE ALSO CHEMICAL STRUCTURE
SEE ALSO MOLECULAR ASYMMETRY
SEE ALSO MOLECULAR SHAPE
SEE ALSO NUCLEOTIDE SEQUENCE
SEE ALSO SUGAR SEQUENCE
XX CHEMICAL STRUCTURE
SEE ALSO X-RAY SCATTERING
MOLECULAR VIBRATIONS
SEE ALSO CHEMICAL BONDS
X BOND FREQUENCIES
X CHEMICAL BOND FREQUENCIES
X VIBRATIONS
XX CHEMICAL BONDS
MOLECULAR VOLUME
** VOLUME
MOLECULAR WEIGHT
SEE ALSO MOLECULAR SIZE
XX MOLECULAR SIZE
MOLECULES
MOLECULES, MACROMOLECULES
XX MOLECULAR SIZE
MOLECULES (NON-POLAR)
SEE NON-POLAR MOLECULES
MOLITOR
SEE VIRUSES,WARTS VIRUSES
MOLITOR HOMINIS**
(USE VIRUSES,MOLLUSCUM CONTAGIOSUM VIRUS)
MOLITOR MYXOMAS**
(USE VIRUSES,MYXOMA VIRUS)
MOLONEY MOUSE LEUKEMIA
SEE LEUKEMIA,MOUSE LEUKEMIA(MOLONEY)
MOLLUSCACIDES
SEE ALSO MOLLUSKS CONTROL
XX PESTICIDES
MOLLUSCUM CONTAGIOSUM
SEE ALSO VIRUSES,MOLLUSCUM CONTAGIOSUM VIRUS
XX PAPILLOMA
XX SKIN NEOPLASMS
XX VIRUS DISEASES
XX VIRUS WARTS
MOLLUSCUM CONTAGIOSUM VIRUS
SEE UNDER VIRUSES
MOLLUSKS
X** SNAILS
XX INVERTEBRATES
XX MARINE BIOLOGY
** ABALONE
** CEPHALOPODS
** CHITON
** CLAMS
** CUTTLEFISH
** MUSSELS
** OCTOPUS
** OYSTERS
** SEA HARES
** SLUGS
** SQUID
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
MOLLUSKS CONTROL
XX BIOLOGICAL CONTROL
XX MOLLUSCACIDES
MOLONEY LEUKEMIA VIRUS
SEE UNDER VIRUSES
MOLTING
X ECDYSIS
XX GROWTH
XX METAMORPHOSIS
(DISTINGUISH FROM EXFOLIATIVE(DESQUAMATIVE)CYTOLOGY.)
MOLYBDENUM
SEE ALSO PHOSPHOMOLYBDIC ACID
XX HEAVY METALS
MONGOLISM
SEE ALSO AMAUROTIC FAMILIAL IDIOCY
XX AMAUROTIC FAMILIAL IDIOCY
XX CONGENITAL ABNORMALITIES
XX MENTAL RETARDATION
XX THYROID GLAND DISORDERS
MONGOOSE
XX CARNIVORES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
MONILIA ALBICANS
SEE FUNGI,CANDIDA ALBICANS
MONILIASIS
SEE ALSO FUNGI,CANDIDA
SEE ALSO THRUSH
X CANDIDIASIS
XX MYCOSES
MONITORING
SEE ALSO ELECTROCARDIOGRAPHY MONITOR
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
(ALWAYS INDEX AS MAIN TERM.)
MONKEYS
SEE UNDER PRIMATES
MONOACETYL CHYMOTRYPSIN
SEE UNDER PROTEASES
MONOAMINE OXIDASE
SEE UNDER OXIDASES
MONOAMINE OXIDASE INHIBITORS
SEE UNDER ENZYMES INHIBITORS
MONOCROTALINE
XX ALKALOIDS
MONOCYTES
SEE UNDER BLOOD CELLS
MONOCYTIC LEUKEMIA
SEE UNDER LEUKEMIA
MONOGENEA
SEE UNDER TREMATODES
MONOGLYCERIDES
XX GLYCERIDES
XX LIPIDS
MONOGRAPH
SEE UNDER PUBLICATIONS
MONOMERS
XX POLYMERS
MONOMOLECULAR FILMS
SEE ALSO POLYMERS
X MOLECULAR MONOLAYERS
XX MEMBRANE
XX POLYMERS
MONONUCLEOTIDES
XX NUCLEOTIDES
MONOPHOTOCHROMOGENIC MYCOBACTERIA**
(USE BACTERIA,MYCOBACTERIA(ATYPICAL))
MONOSACCHARIDES
SEE ALSO DIHYDROXYACETONE
SEE ALSO GLYCERALDEHYDE
SEE ALSO HEPTULOSE
SEE ALSO HEXOSES
SEE ALSO PENTOSES
SEE ALSO TRIOSE PHOSPHATES
XX SACCHARIDES
MONOTERPENES
XX TERPENES
MONOTONY** (DESCRIPTOR)
(INDEX ALSO ALERTNESS-VIGILANCE)
MONOTREMES
XX MAMMAL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
MONOTROPA GLYCOSIDES
XX GLYCOSIDES
MONTANA
SEE UNDER GEOGRAPHICAL SITES
MONTMORILLONITES
XX ALUMINUM SILICATES
XX BENTONITE
MORALE
XX ATTITUDES
MORALS
SEE ALSO ALTRUISM
SEE ALSO CHARACTER
XX ATTITUDES
XX CHARACTER
MORAXELLA
SEE UNDER BACTERIA
MORBIDITY
SEE ALSO BIOMETRY
SEE ALSO CHRONIC DISEASE
SEE ALSO EPIDEMIOLOGY
SEE ALSO MORTALITY
X ILLNESS
XX BIOMETRY
XX EPIDEMIOLOGY
XX MORTALITY
(USE ONLY FOR HUMAN OR HUMAN ORIENTED STUDIES.)
MORINDA
SEE UNDER MEDICINAL PLANTS
MORMONIELLA** (DESCRIPTOR)
(WASPS)
MORO REFLEX
X STARTLE REFLEX OF THE NEWBORN
XX HEARING
XX NEUROPSYCHOLOGICAL TESTS
XX PROPRIOCEPTORS
XX REFLEX
MORPHINAN
SEE ALSO 1,N-ALLYL-3-HYDROXYMORPHINAN
SEE ALSO 1-3-METHOXY N-METHYL MORPHINAN
SEE ALSO MORPHINE
XX MORPHINE
MORPHINE

SEE ALSO ALLYLNORMORPHINE
SEE ALSO APOMORPHINE
SEE ALSO DIACETYLMORPHINE
SEE ALSO DIHYDROMORPHINE
SEE ALSO MORPHINAN
SEE ALSO NARCOTICS
SEE ALSO NORMORPHINE
XX MORPHINAN
XX NARCOTICS
XX OPIUM
MORPHINE ANALOGS
MORPHOGENESIS
SEE HISTOGENESIS
MORPHOLOGY** (DESCRIPTOR)
MORTALITY
SEE ALSO BIOMETRY
SEE ALSO DEATH
SEE ALSO EPIDEMIOLOGY
SEE ALSO MORBIDITY
XX BIOMETRY
XX DEATH
XX DEATH CERTIFICATES
XX EPIDEMIOLOGY
XX MORBIDITY
** NEONATAL MORTALITY
(USE ONLY FOR HUMAN OR HUMAN ORIENTED STUDIES)
MOSQUITOES
SEE ALSO MIDGES
XX DIPTERA
XX INSECTS
XX MIDGES
** AEDES
** AFDOMYIA
** ANOPHELES
** ARMIGERES
** CULEX
** CULISETA
** ORTHOPODOMYIA
** PSOROPHORA
** SABETHES
** URANOTHAENIA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
MOSS
XX PLANTS
MOSS, SPANISH MOSS
MOTHER** (DESCRIPTOR)
MOTHS
SEE ALSO BUTTERFLIES
SEE ALSO CADDIS FLIES
XX BUTTERFLIES
XX CADDIS FLIES
XX INSECTS
** BOMBYX
** EPHESTIA
** GALLERIA
** PERIDROMA SAUCIA
** PRODENIA
** PYRAUSTA
** SAMIA CECROPIA
** SATURNIID MOTHS
** SILKWORMS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
** TRICHOPLUSIA
MOTILITY**
(USE TIED TERM)
MOTION PICTURES
SEE CINEMATOGRAPHY
MOTION SICKNESS
SEE ALSO HYPERKINESIA
SEE ALSO NYSTAGMUS
X KINESIA
X KINETOSIS
X VERTIGO
XX BODY MOVEMENT
XX GRAVITY
XX SPACE MEDICINE
MOTIVATION
SEE ALSO DRIVE
XX EXPERIMENTAL PSYCHOLOGY
MOTOR CORTEX
SEE UNDER BRAIN
MOTOR IMPULSES
SEE NERVE IMPULSE TRANSMISSION,EFFERENT IMPULSES
MOTOR NEURONS
SEE UNDER NERVES
MOUNTAIN BEAVER
XX RODENTS
XX SCIUROMORPHA
** APLODONTIA RUFA
** SWELLEL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
MOUSE HEPATITIS
SEE UNDER HEPATITIS
MOUSE HEPATITIS VIRUS
SEE UNDER VIRUSES
MOUSE LEUKEMIA (FRIEND)
SEE UNDER LEUKEMIA
MOUSE LEUKEMIA L1210
SEE UNDER LEUKEMIA
MOUSE LEUKEMIA (MOLONEY)
SEE UNDER LEUKEMIA
MOUSE LEUKEMIA VIRUS S 37
SEE UNDER VIRUSES
MOUSE MELANOMA S91
SEE MELANOMA S91
MOUTH
SEE ALSO CHEEK
SEE ALSO LIP
SEE ALSO ORAL-FACIAL ANOMALIES
SEE ALSO PALATE
SEE ALSO PHARYNX
SEE ALSO SALIVARY GLANDS
SEE ALSO TONGUE
SEE ALSO TONSILS
XX DENTISTRY
XX PHARYNX
MOUTH NEOPLASMS
SEE ALSO LEUKOPLAKIA
SEE ALSO SALIVARY GLANDS NEOPLASMS
SEE ALSO TONGUE NEOPLASMS
XX NEOPLASMS
MOVEMENT**
(USE TIED TERM,E.G.,BODY MOVEMENT,EYE MOVEMENT)
MOVEMENT PERCEPTION
SEE ALSO KINESTHESIS
XX KINESTHESIS
XX PERCEPTION
XX SPATIAL PERCEPTION
MRL-41
SEE 1-(P-DIETHYLAMINOETHOXYPHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE
MSH
X MELANOCYTE STIMULATING HORMONE
XX PITUITARY HORMONES
** INTERMEDIN(PITUITARY)
MUCASES
SEE UNDER CARBOHYDRASES
MUCIFICATION
XX MENSTRUAL CYCLE
XX UTERUS,CERVIX
XX VAGINA
MUCIN
SEE ALSO MUCUS
XX MUCOLIPIDS
XX MUCOPROTEINS
XX MUCUS
XX SULFOMUCOPOLYSACCHARIDES
MUCOIDS
SEE ALSO OROSOMUCOIDS
SEE ALSO OVOMUCOID
SEE ALSO SEROMUCOID
XX MUCOPOLYSACCHARIDES
MUCOLIPIDS
SEE ALSO GANGLIOSIDES
SEE ALSO MUCIN
XX N-ACETYLNEURAMINIC ACID
XX GLYCOLIPIDS
MUCONOMYCIN
XX ANTIBIOTICS
MUCOPEPTIDES
XX MUCOPROTEINS
XX PEPTIDES
MUCOPOLYSACCHARASES
SEE UNDER CARBOHYDRASES
MUCOPOLYSACCHARIDES
SEE ALSO AMINO SUGARS
SEE ALSO CHITIN
SEE ALSO CHONDROITIN SULFATE
SEE ALSO HEPARIN
SEE ALSO HYALURONIC ACID
SEE ALSO KERATOSULFATE
SEE ALSO MACTIN
SEE ALSO MUCOIDS
SEE ALSO SULFOMUCOPOLYSACCHARIDES
X ACID MUCOPOLYSACCHARIDES
XX AMINO SUGARS
XX POLYSACCHARIDES
MUCOPROTEINS
SEE ALSO MUCIN
SEE ALSO MUCOPEPTIDES
XX GLYCOPROTEINS
XX PROTEINS
MUCOR
SEE UNDER FUNGI
MUCORALES
SEE UNDER FUNGI
MUCORMYCOSIS
XX MYCOSES
MUCOUS MEMBRANE
SEE ALSO BRUSH BORDER MEMBRANES
XX MEMBRANE
MUCOVISCIDOSIS
SEE PANCREATIC CYSTIC FIBROSIS
MUCUS
SEE ALSO BRONCHIAL MUCUS
SEE ALSO MUCIN
XX MUCIN
MUD-DAUBER (BLACK AND YELLOW)** (DESCRIPTOR)
(WASPS)
MUD-DAUBER (BLUE)** (DESCRIPTOR)
(WASPS)
MULLER-LYER ILLUSION** (DESCRIPTOR)
(INDEX ALSO OPTICAL ILLUSIONS)
MULTICHANNEL ANALYZER
X ELECTRONICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
MULTICHANNEL FLAME SPECTROGRAPH
XX FLAME PHOTOMETRY
XX SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
MULTICHANNEL GALVANOMETER RECORDER
X ELECTRONICS
X GALVANOMETER
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
MULTICOMPONENT SOLUTIONS
SEE UNDER SOLUTIONS
MULTIDISCIPLINARY** (DESCRIPTOR)
** INTERDISCIPLINARY
MULTIDISCIPLINARY RESEARCH

SEE RESEARCH PROGRAMS
MULTILAYER MEMBRANE ELECTRODE
SEE UNDER ELECTRODES
MULTILAYER MEMBRANES
SEE UNDER MEMBRANE
MULTINUCLEATED CELLS
XX CELL
XX CELL COMPONENTS,CELL NUCLEUS
MULTIPLE MYELOMA
SEE UNDER MYELOMA(BONE MARROW)
MULTIPLE SCLEROSIS
SEE ALSO CEREBRAL SCLEROSIS
X SCLEROSIS
XX BRAIN DISORDERS
MULTISECTION ISOTOPE SCANNING**
(USE RADIOISOTOPE TOMOGRAPHY)
MUMPS
XX VIRUS DISEASES
X PAROTITIS(EPIDEMIC)
** EPIDEMIC PAROTITIS
MUMPS VACCINE
SEE UNDER VACCINES
MUMPS VIRUS
SEE UNDER VIRUSES
MURAMIC ACID
SEE ALSO N-ACETYLMURAMIC ACID
XX GLUCOSAMINE
XX HYDROXYAMINO ACIDS
MUREXIDE
SEE AMMONIUM PURPURATE
MURINE LEPROSY
SEE UNDER LEPROSY
MURPHY-STURM LYMPHOSARCOMA
SEE LYMPHOSARCOMA,MURPHY-STURM
MUSCA** (DESCRIPTOR)
(FLIES)
MUSCARINE
XX ALKALOIDS
XX FUNGI,AMANITA MUSCARIA
MUSCINA** (DESCRIPTOR)
(FLIES)
MUSCLE
SEE ALSO ELECTRIC ORGAN
SEE ALSO ELECTROMYOGRAPHY
SEE ALSO HEART,MYOCARDIUM
SEE ALSO HEART,PAPILLARY MUSCLE
SEE ALSO MYOBLASTS
SEE ALSO MYOGENESIS
SEE ALSO NEUROMUSCULAR SYSTEM
SEE ALSO SPECIFIC SPHINCTERS
SEE ALSO TENDONS
SEE ALSO UTERUS,MYOMETRIUM
XX TENDONS
MUSCLE, EAR MUSCLES
SEE ALSO MUSCLE,TENSOR TYMPANI
X AURAL MUSCLES
MUSCLE, EXTRAOCULAR MUSCLES
XX EYE MOVEMENT
MUSCLE, GASTROCNEMIUS MUSCLE
MUSCLE, HATCHING MUSCLE
XX EGG HATCHING
MUSCLE, INTERCOSTAL MUSCLES
XX MUSCLE,RESPIRATORY MUSCLES
MUSCLE, LARYNGEAL MUSCLES
XX MUSCLE,RESPIRATORY MUSCLES
MUSCLE, MYOFIBRILS
XX CELL COMPONENTS
MUSCLE, PARASPINAL MUSCLES
XX BONE,SPINE
MUSCLE, PERINEAL MUSCLES
MUSCLE, RESPIRATORY MUSCLES
SEE ALSO DIAPHRAGM
SEE ALSO MUSCLE,INTERCOSTAL MUSCLES
SEE ALSO MUSCLE,LARYNGEAL MUSCLES
XX RESPIRATION
MUSCLE, SARCOPLASMIC RETICULUM
XX CELL COMPONENTS
MUSCLE, SARCOSOMES
XX CELL COMPONENTS
MUSCLE, SKELETAL MUSCLE
MUSCLE, SMOOTH MUSCLE
SEE ALSO SLOW REACTING SUBSTANCE
MUSCLE, TENSOR TYMPANI
XX EAR,TYMPANUM
XX MUSCLE,EAR MUSCLES
MUSCLE CELLS
XX CELL
MUSCLE CONTRACTION
SEE ALSO ELECTROMYOGRAPHY
SEE ALSO HEART CONTRACTION
SEE ALSO MUSCLE TONE
SEE ALSO SPECIFIC ORGANS MOTILITY
SEE ALSO UTERUS,MYOMETRIUM CONTRACTION
XX TISSUE CONTRACTION
MUSCLE NEOPLASMS
SEE ALSO LEIOMYOMA
SEE ALSO LEIOMYOSARCOMA
SEE ALSO MYOBLASTOMA
SEE ALSO SARCOMA MCIM
X MYOMA
XX NEOPLASMS
(FOR UNSPECIFIED SMOOTH MUSCLE NEOPLASMS USE LEIOMYOMA,)
MUSCLE PROTEINS
SEE ALSO ACTIN
SEE ALSO DELTA PROTEINS
SEE ALSO GLOBINS
SEE ALSO MYOGEN
SEE ALSO MYOGLOBIN
SEE ALSO MYOSIN
XX GLOBINS
XX PROTEINS
MUSCLE RELAXANTS
SEE ALSO BELLADONNA ALKALOIDS
SEE ALSO BENZOQUINONIUM CHLORIDES
SEE ALSO BULBOCAPNINE
SEE ALSO CURARE
SEE ALSO CURARINE
SEE ALSO DECAMETHONIUM BROMIDE
SEE ALSO DECAMETHONIUM COMPOUNDS
SEE ALSO ERYTHROIDINE
SEE ALSO FLAXEDIL
SEE ALSO GELSEMINE
SEE ALSO NEUROMUSCULAR BLOCKING AGENTS
SEE ALSO TID-5
SEE ALSO TOXIFERINE
SEE ALSO D-TUBOCURARINE
XX DRUGS
XX NEUROMUSCULAR BLOCKING AGENTS
MUSCLE RELAXANTS, ANTICONVULSANTS
SEE ALSO BARBITURATES
SEE ALSO CONVULSANTS
SEE ALSO CHLORODIAZEPOXIDE
SEE ALSO DIACETYLMONOXIME
SEE ALSO 5,5-DIETHYL-2,4-OXAZOLIDINEDIONE
SEE ALSO 5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE
SEE ALSO DIPHENYLHYDANTOIN
SEE ALSO HYDANTOIN
SEE ALSO HYPNOTICS AND SEDATIVES
SEE ALSO LIDOCAINE
SEE ALSO MEPERIDINE
SEE ALSO PHENOBARBITAL
SEE ALSO TRIMETHADIONE
XX CONVULSANTS
XX CONVULSIONS
XX HYPNOTICS AND SEDATIVES
MUSCLE RELAXANTS, ANTISPASMODICS
SEE ALSO ADIPHENINE
SEE ALSO MEPHENESIN
SEE ALSO PAPAVERINE
SEE ALSO PARASYMPATHOLYTIC AGENTS
XX PARASYMPATHOLYTIC AGENTS
MUSCLE RELAXING FACTOR
SEE M-B FACTOR
MUSCLE RIGIDITY
SEE TETANUS(NONCLOSTRIDIAL)
MUSCLE STRESS
X STRESS(MECHANICAL)
MUSCLE STRETCH RECEPTORS
X MYOTATIC RECEPTORS
X STRETCH RECEPTORS
XX KINESTHESIS
XX SENSE ORGANS
MUSCLE STRETCH REFLEX
SEE ALSO POSTURE
X MYOTATIC REFLEX
X STRETCH REFLEX
XX NEUROMUSCULAR TRANSMISSION
XX POSTURE
XX SPINAL REFLEX
MUSCLE TENSION
XX MUSCLE CONTRACTION
MUSCLE TONE
SEE ALSO HYPERMYOTONIA
SEE ALSO HYPOMYOTONIA
XX MUSCLE CONTRACTION
MUSCULAR DISEASES
SEE ALSO MYOSITIS
SEE ALSO NEUROMUSCULAR DISORDERS
X DISEASES
XX NEUROMUSCULAR DISORDERS
MUSCULAR DYSTROPHY
X DYSTROPHIA MYOTONICA
X MYOTONIA ATROPHICA
XX CONGENITAL ABNORMALITIES
XX NEUROMUSCULAR DISEASES
MUSHROOMS
SEE UNDER FUNGI
MUSICIANS
XX ACTORS
XX OCCUPATIONS
MUSIC
XX SPEECH
MUSIC THERAPY
XX THERAPY
MUSSELS** (DESCRIPTOR)
(MOLLUSKS)
** MYTILUS
MUSTARD**
(USE FOR THE PLANT)
MUSTARD GAS
SEE BIS(2-CHLORDETHYL)SULFIDE
MUSTARDS**
(USE FOR ANTINEOPLASTIC AGENTS)
SEE ALSO SULFUR MUSTARDS
SEE ALSO NITROGEN MUSTARDS
MUTAGENS
SEE ALSO ANTIMETABOLITES
SEE ALSO ANTIMITOTIC AGENTS
SEE ALSO CARCINOGENS
SEE ALSO CROSSOVER INDUCERS
SEE ALSO TERATOGENIC AGENTS
SEE ALSO TRANSFORMING PRINCIPLE
XX ANTIMETABOLITES
XX ANTIMITOTIC AGENTS
XX CARCINOGENS
XX CROSSOVER INDUCERS
XX GENETICS
XX TERATOGENIC AGENTS

xx TRANSFORMING PRINCIPLE
MUTAROTASE
SEE UNDER ISOMERASES
MUTAROTATION
xx OPTICAL ROTATION
xx STEREOISOMERS
MUTATIONS
SEE ALSO AUXOTROPHS
SEE ALSO SPECIFICS UNDER GENETICS
xx GENETICS
xx TRANSFORMATION
MYA** (DESCRIPTOR)
(MOLLUSKS)
MYASTHENIA GRAVIS
xx CONGENITAL ABNORMALITIES
xx NEUROMUSCULAR DISORDERS
MYCELIANAMIDE
xx ANTIBIOTICS
MYCELIUM
SEE ALSO HETEROTHALLIC REPRODUCTION
SEE ALSO HOMOTHALLIC REPRODUCTION
xx FUNGI
MYCOBACTERIUM
SEE UNDER BACTERIA
MYCOBACTIN
xx GROWTH FACTORS
MYCOBACTERIUM PULVIFORME**
(USE BACTERIA,MYCOBACTERIUM LEPRAEMURIUM)
MYCODERMA VINI
SEE FUNGI,CANDIDA MYCODERMA
MYCOLIC ACID
xx BRANCHED-CHAIN ACIDS
xx HYDROXY ACIDS
MYCOPLASMA
SEE UNDER BACTERIA
C-27 MYCOSANOIC ACID
SEE 2,4,6-TRIMETHYLOCTACOSANIC ACID
MYCOSES
SEE ALSO ACTINOMYCOSIS
SEE ALSO APPLE SCAB DISEASE
SEE ALSO ASPERGILLOSIS
SEE ALSO BLASTOMYCOSIS
SEE ALSO CEREAL POWDERY MILDEW DISEASE
SEE ALSO COCCIDIOIDOMYCOSIS
SEE ALSO CORN RUST DISEASE
SEE ALSO CRYPTOCOCCOSIS
SEE ALSO DERMATOMYCOSES
SEE ALSO FLAX RUST DISEASE
SEE ALSO HISTOPLASMOSIS
SEE ALSO MONILIASIS
SEE ALSO MUCORMYCOSIS
SEE ALSO NOCARDIOSIS
SEE ALSO TINEA VERSICOLOR
SEE ALSO WHITE RUST DISEASE
x DISEASES
xx FUNGI
xx INFECTIOUS DISEASES
MYCOTICIN
xx ANTIBIOTICS
MYELIN
SEE UNDER NERVES
MYELINATION
SEE UNDER NERVES
MYELOCYTES
SEE UNDER BLOOD CELLS
MYELOCYTIC LEUKEMIA
SEE LEUKEMIA,MYELOID LEUKEMIA
MYELOGENOUS LEUKEMIA
SEE LEUKEMIA,MYELOID LEUKEMIA
MYELOFIBROSIS
x FIBROSIS
xx BONE MARROW DISEASES
(DO NOT USE FOR OSTEOSCLEROSIS MYELOFIBROSIS.)
MYELOGRAPHY
SEE ALSO CINEMYELOGRAPHY
xx MENINGES,SUBARACHNOID SPACE
xx RADIOGRAPHY
xx SPINAL CORD
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
MYELOID HYPERPLASIA (BONE MARROW)**
(USE MYELOSIS(BONE MARROW)
MYELOID LEUKEMIA
SEE UNDER LEUKEMIA
MYELOMA (BONE MARROW)
SEE ALSO EWING'S SARCOMA
SEE ALSO GIANT CELL SARCOMA
SEE ALSO PLASMA CELL NEOPLASMS
SEE ALSO RETICULUM CELL SARCOMA
x BONE MARROW NEOPLASMS
xx BLOOD DISORDERS
xx NEOPLASMS
xx PLASMA CELL NEOPLASMS
MYELOMA (BONE MARROW), MULTIPLE MYELOMA
MYELOMA GLOBULINS
xx GLOBULINS
xx NEOPLASMS
MYELOPEROXIDASE
SEE UNDER PEROXIDASES
MYELOSIS (BONE MARROW)
SEE ALSO ERYTHREMIC MYELOSIS
SEE ALSO LEUKEMIA,MYELOID LEUKEMIA
x BONE MARROW HYPERPLASIA
xx HYPERPLASIA
xx LEUKEMIA,MYELOID LEUKEMIA
** MYELOID HYPERPLASIA(BONE MARROW)
MYLERAN
SEE METHANESULFONIC ACID TETRAMETHYLENE ESTER
MYOBLASTOMA
xx MUSCLE NEOPLASMS
MYOBLASTS
xx CELL
xx MUSCLE
MYOCARDIAL ANOXIA**
(USE MYOCARDIAL ISCHEMIA AND HYPOXIA)
MYOCARDIAL FIBROSIS
x FIBROSIS
xx HEART DISEASES
MYOCARDIAL INFARCT
xx CORONARY DISEASES
xx INFARCTION
MYOCARDIAL ISCHEMIA AND HYPOXIA
SEE ALSO ANGINA PECTORIS
SEE ALSO CORONARY DISEASES
xx ANGINA PECTORIS
xx CORONARY DISEASES
xx HYPOXIA
xx ISCHEMIA
** MYOCARDIAL ANOXIA
MYOCARDIAL NECROSIS (NONINFARCTIONAL)
x HEART NECROSIS
xx HEART DISEASES
xx NECROSIS
MYOCARDIAL THROMBOSIS**
(USE CORONARY OCCLUSIONS AND THROMBOSIS)
MYOCARDITIS
SEE ALSO VIRUSES,ENCEPHALOMYOCARDITIS VIRUS
xx HEART DISEASES
MYOCARDIUM
SEE UNDER HEART
MYOCARDIUM CONTRACTION**
(USE HEART,MYOCARDIUM AND HEART CONTRACTION)
MYOCARDIUM INTERCALATED DISCS
SEE UNDER HEART
MYOCARDIUM REVASCULARIZATION
SEE UNDER HEART
MYOCARDOSIS
xx HEART DISEASES
** IDIOPATHIC CARDIOMYOPATHY
MYOCLONUS
xx CONVULSIONS
xx SPASMS
MYOFIBRILS
SEE UNDER MUSCLE
MYOGEN
xx MUSCLE PROTEINS
MYOGENESIS
xx HISTOGENESIS
xx MUSCLE
MYOGLOBIN
xx HEMOGLOBIN
xx MUSCLE PROTEINS
MYOGLOBINURIA
xx PROTEINURIA
MYOGRAPHY
SEE ELECTROMYOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
MYOINOSITOL
SEE INOSITOL
MYOKINASE
SEE PHOSPHOTRANSFERASES,ATP:AMP PHOSPHOTRANSFERASE
MYOMA
SEE MUSCLE NEOPLASMS
MYOMETRIUM
SEE UNDER UTERUS
MYONEURAL JUNCTION
SEE NEUROMUSCULAR JUNCTION
MYONIC ACID
xx NAPHTHYRIDINES
MYOPIA
xx EYE DISORDERS
xx VISION
MYOSIN
SEE ALSO ACTOMYOSIN
SEE ALSO HEROMYOSIN
SEE ALSO MYXOMYOSIN
SEE ALSO PARAMYOSIN
SEE ALSO PHOSPHATASES,ADENOSINE TRIPHOSPHATASE
SEE ALSO TROPOMYOSIN
xx GLOBINS
xx PHOSPHATASES,ADENOSINE TRIPHOSPHATASE
xx MUSCLE PROTEINS
MYOSITIS
xx MUSCULAR DISEASES
MYOTATIC RECEPTORS
SEE MUSCLE STRETCH RECEPTORS
MYOTATIC REFLEX
SEE MUSCLE STRETCH REFLEX
MYOTIS** (DESCRIPTOR)
(BATS)
MYOTONIA ATROPHICA
SEE MUSCULAR DYSTROPHY
MYOTONIA CONGENITA
x PARAMYOTONIA CONGENITA
xx CONGENITAL ABNORMALITIES
xx NEUROMUSCULAR DISORDERS
MYROTHECIUM VERRUCARIA
SEE UNDER FUNGI
MYTILICOLA** (DESCRIPTOR)
(COPEPODS)
MYTILUS** (DESCRIPTOR)
(MOLLUSKS)
MYXEDEMA
xx HYPOTHYROIDISM
MYXOBACTERIA
SEE UNDER BACTERIA
MYXOCOCCUS
SEE UNDER BACTERIA
MYXOMA VIRUSES

SEE UNDER VIRUSES
MYXOMA VIRUS NEOPLASMS
SEE ALSO VIRUSES,MYXOMA VIRUSES
XX VIRUSES,MYXOMA VIRUSES
MYXOMYCETES
SEE FUNGI,SLIME MOLDS
MYXOMYOSIN
XX MYOSIN
MYXOVIRUSES
SEE UNDER VIRUSES
NADPH2 (ACCEPTOR) OXIDOREDUCTASE
SEE TPNH DIAPHORASE
NADPH2 DIAPHORASE
SEE TPNH DIAPHORASE
NADH2 LIPOAMIDE OXIDOREDUCTASE
SEE OXIDASES,DPNH DIAPHORASE
NAILS
XX SKIN
NALLINE**
(USE ALLYLNORMORPHINE)
NALORPHINE
SEE ALLYLNORMORPHINE
NAPHTHALENEACETIC ACID
XX ACETATES
XX ENZYMES INHIBITORS,ANTICHOLINESTERASE
NAPHTHYLENEETHYLENE**
(USE ACENAPHTHENE)
NAPHTHALENES
SEE ALSO BICYCLO(4,4,0)DECANES
SEE ALSO 1,2-DIAZANAPHTHENE
SEE ALSO DIELDRIN
SEE ALSO HYDRONAPHTHALENES
XX BICYCLO(4,4,0)DECANES
NAPHTHANE
SEE BICYCLO(4,4,0)DECANES
NAPHTHOCHROMANOL
XX CHROMANOL
1-NAPHTHOL-3,6-DISULFONIC ACID
SEE 8-AMINO-1-NAPHTHOL-3,6-DISULFONIC ACID
NAPHTHOLS
SEE ALSO VITAMIN K5
XX ALCOHOLS
** HYDROXYNAPHTHALENES
NAPHTHOPHENAZINE
SEE BENZOPHENAZINES
NAPHTHOPYRENES
SEE BENZONAPHTHOPYRENES
NAPHTHOPYRIMIDINES
XX PYRIMIDINE
NAPHTHOQUINONES
SEE ALSO DIHYDROXYNAPHTHOQUINONE
SEE ALSO HYDROXYALKYNAPHTHOQUINONES
SEE ALSO 5-HYDROXY-1,4-NAPHTHOQUINONE
SEE ALSO LAMBERTELLIN
SEE ALSO NAPHTHOSEMIQUINONE
SEE ALSO VITAMIN K
SEE ALSO VITAMIN K1
SEE ALSO VITAMIN K2
XX NAPHTHOSEMIQUINONE
XX QUINONES
NAPHTHOSEMIQUINONE
SEE ALSO NAPHTHOQUINONES
XX SEMIQUINONES
XX NAPHTHOQUINONES
NAPHTHSULTONES**
(USE SULTONES)
BETA-NAPHTHYLAMINE
SEE ALSO AMINOTETRALINS
XX AMINE
ALPHA-NAPHTHYL-ISOTHIOCYANATE
XX INSECTICIDES
XX ISOTHIOCYANATE
XX PESTICIDES
1-NAPHTHYL-N-METHYLCARBAMATE
SEE SEVIN
NAPHTHYRIDINES
SEE ALSO HYONIC ACID
X 1,8-BENZODIAZINE
X 1,8-PYRIDOPYRIDINE
XX PYRIDINES
NARCOLEPSY
XX MENTAL DISORDERS
XX SLEEP
** PAROXYSMAL SLEEP
** SLEEP EPILEPSY
NARCOSIS
SEE ELECTRONARCOSIS
SEE NARCOTICS
SEE SLEEP
SEE UNCONSCIOUSNESS
SEE UNCONSCIOUSNESS
NARCOTICS
SEE ALSO CANNABIS
SEE ALSO CANNABINOLS
SEE ALSO COCAINE
SEE ALSO CYCLOHEXANONES
SEE ALSO DRUGS ADDICTION
SEE ALSO HYPNOTICS AND SEDATIVES
SEE ALSO MEPERIDINE
SEE ALSO MORPHINE
SEE ALSO OPIUM
SEE ALSO PROPOXYPHENE HYDROCHLORIDE
X NARCOSIS
XX ALKALOIDS
XX ANALGESICS
XX DRUGS
XX DRUGS ADDICTION
XX HYPNOTICS AND SEDATIVES
XX MORPHINE
XX OPIUM
NASAL GLANDS
XX NOSE
NASAL POLYPS
XX NEOPLASMS
XX PAPILLOMA
NASAL SALT GLAND
SEE SALT GLAND(NASAL)
NASOPHARYNX
SEE ALSO RHINOSCLEROMA
XX NOSE
XX PHARYNX
NASOPHARYNX NEOPLASMS
XX NEOPLASMS
XX PHARYNX NEOPLASMS
NATIONAL GROUPS
SEE ALSO ETHNIC GROUPS
XX ETHNIC GROUPS
NATIONAL INSTITUTES OF HEALTH** (DESCRIPTOR)
NATRIURESIS
XX DIURESIS
XX SALURESIS
XX SODIUM
** SODIUM EXCRETION
NATURAL PRODUCTS*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)
NAUTA SILVER IMPREGNATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
NEANDERTHAL** (DESCRIPTOR)
(INDEX ALSO ANTHRO--ENTRY AND/OR PALEONTOLOGY)
NEAR EAST
SEE UNDER GEOGRAPHICAL SITES
NEAR EAST (ARAB)
SEE UNDER GEOGRAPHICAL SITES,ARAB NEAR EAST
NEBRASKA
SEE UNDER GEOGRAPHICAL SITES
NECINE BASES
SEE ALSO HELIOTRIDANE
SEE ALSO PLATYNECINE
SEE ALSO RETRONECINE
X HYDROXYPYRROLIZIDINES
XX SENECIO ALKALOIDS
NECK
NECK NEOPLASMS
XX NEOPLASMS
NECROBIOSIS LIPOIDICA
XX COLLAGEN DISEASES
XX DIABETES
XX LIPOIDAL DISEASES
XX SKIN DISEASES
NECROCYTOSIS
SEE CELL DEATH
NECROSINS
SEE ALSO INFLAMMATION
XX TOXINS
NECROSIS
SEE ALSO CELL DEATH
SEE ALSO INFARCTION
SEE ALSO MYOCARDIAL NECROSIS
XX CELL DEATH
XX INJURY
NECTURUS** (DESCRIPTOR)
(AMPHIBIANS)
NEGATIVE PRESSURE BREATHING
SEE UNDER RESPIRATION
NEGRI BODIES
SEE UNDER INCLUSION BODIES
NEGROES
SEE UNDER ETHNIC GROUPS
NEISSERIA
SEE UNDER BACTERIA
NEMATOMORPHUM TEXOMENSIS
SEE UNDER TREMATODES
NEMATOCYSTS
XX COELENTERATES
XX POISON GLAND
NEMATODES
SEE ALSO TRICHOSTRONGYLOIDOSIS
X LUNGWORM
XX HELMINTHS
XX PARASITES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
NEMATODES, ANCYLOSTOMA CANINUM
NEMATODES, ANGIOSTRONGYLUS CANTONENSIS
XX EOSINOPHILIC MENINGOENCEPHALITIS
NEMATODES, ASCARIDIA
NEMATODES, ASCARIDIA GALLI
NEMATODES, ASCARIS
XX ASCARIASIS
NEMATODES, ASCARIS LUMBRICOIDES
NEMATODES, ASCARIS SUUM
NEMATODES, ASPICULURIS TETRAPTERA
NEMATODES, CAPILLARIA HEPATICA
NEMATODES, CENORHABDITIS BRIGGSAE
NEMATODES, DAUBAYLIA POTOMACA
NEMATODES, DIPETALONEMA
NEMATODES, DIROFILARIA IMMITIS
X HEARTWORM
NEMATODES, DRACUNCULUS GLOBULOCEPHALUS
NEMATODES, ENTEROBIUS VERMICULARIS
X ASCARIS VERMICULARIS
NEMATODES, FILARIA
NEMATODES, GNATHOSTOMA PROCYONIS
NEMATODES, HAEMONCHUS CONTORTUS
NEMATODES, HAEMONCHUS PLACEI
NEMATODES, HETERAKIS GALLINAE
NEMATODES, HETERAKIS SPUMOSA
NEMATODES, LONGISTRIATA MUSCULI
NEMATODES, MELOIDOGYNE INCOGNITA

xx NEMATODES,PLANT NEMATODES
NEMATODES, HERMITHIDAE
NEMATODES, METASTRONGYLUS
NEMATODES, MICIPSELLA BREVICAUDA
NEMATODES, NEMATODIRUS SPATHIGER
NEMATODES, NIPPOSTRONGYLUS BRASILIENSIS
NEMATODES, NIPPOSTRONGYLUS MURIS
NEMATODES, ONCHOCERCA VOLVULUS
x FILARIA VOLVULUS
xx ONCHOCERCIASIS
NEMATODES, PARASCARIS EQUORUM
NEMATODES, PINWORMS
NEMATODES, PLANT NEMATODES
SEE ALSO NEMATODES,MELOIDOGYNE INCOGNITA
SEE ALSO NEMATODES,PRATYLENCHUS PENETRANS
NEMATODES, PRATYLENCHUS PENETRANS
xx NEMATODES,PLANT NEMATODES
NEMATODES, RHABDITIS
NEMATODES, SPIROCERCA LUPI
NEMATODES, STRONGYLATA
x HOOKWORM
NEMATODES, STRONGYLOIDES
xx STRONGYLOIDIASIS
NEMATODES, STRONGYLOIDES RATTI
NEMATODES, SYPHACIA OBVELATA
NEMATODES, TOXOCARA
NEMATODES, TOXOCARA CANIS
NEMATODES, TOXOCARA CATI
NEMATODES, TRICHINELLA SPIRALIS
NEMATODES, TRICHURIS
x WHIPWORM
NEMATODES, WUCHERERIA BANCROFTI
x FILARIA BANCROFTI
x MICROFILARIA BANCROFTI
NEMATODES, WUCHERERIA MALAYI
x BRUGIA MALAYI
x FILARIA MALAYI
NEMATODIRUS SPATHIGER
SEE UNDER NEMATODES
NEMBUTAL
SEE PENTOBARBITAL
NEOBIOSAMINES
xx AMINE
xx ANTIBIOTICS
NEOHAEMATOPINUS** (DESCRIPTOR)
(LICE)
(USE AS MODIFIER)
NEOMYCIN
xx ANTIBIOTICS
NEON
NEONATAL MORTALITY** (DESCRIPTOR)
(INDEX ALSO MORTALITY AND INFANTS(HUMAN))
MODIFIER)
NEOPLASMS
SEE ALSO ADENOMA
SEE ALSO ANTINEOPLASTIC AGENTS
SEE ALSO ASCITES TUMORS
SEE ALSO BENCE-JONES PROTEIN
SEE ALSO BILE DUCTS NEOPLASMS
SEE ALSO BONE NEOPLASMS
SEE ALSO BRAIN NEOPLASMS
SEE ALSO BREAST NEOPLASMS
SEE ALSO CANCER
SEE ALSO CARCINO-ENTRIES
SEE ALSO CHOLESTEATOMA
SEE ALSO CYTODIAGNOSIS
SEE ALSO ENDOCRINE GLANDS NEOPLASMS
SEE ALSO EPITHELIOMA
SEE ALSO ERYTHREMIC MYELOSIS
SEE ALSO ESOPHAGUS NEOPLASMS
SEE ALSO EYE NEOPLASMS
SEE ALSO FACE NEOPLASMS
SEE ALSO FIBROMA
SEE ALSO FLANK ORGAN NEOPLASMS
SEE ALSO GALLBLADDER NEOPLASMS
SEE ALSO GASTROINTESTINAL NEOPLASMS
SEE ALSO GRANULOMA
SEE ALSO HEAD NEOPLASMS
SEE ALSO HEART NEOPLASMS
SEE ALSO HEMANGIOENDOTHELIOMA
SEE ALSO HEMANGIOMA
SEE ALSO HODGKIN'S DISEASE
SEE ALSO HOST-NEOPLASM
SEE ALSO HYDATIDIFORM MOLE
SEE ALSO HYPERPLASIA
SEE ALSO LARYNX NEOPLASMS
SEE ALSO LEUKEMIA
SEE ALSO LEUKOSIS OF FOWL
SEE ALSO LIPOMATOSIS
SEE ALSO LIVER NEOPLASMS
SEE ALSO LUNG NEOPLASMS
SEE ALSO LYMPHOMA
SEE ALSO LYMPHOMATOSIS OF FOWL
SEE ALSO MALIGNOLIPIN
SEE ALSO MAST CELLS NEOPLASMS
SEE ALSO MEDIASTINUM NEOPLASMS
SEE ALSO MELANOMA
SEE ALSO METASTASIS
SEE ALSO MOUTH NEOPLASMS
SEE ALSO MUSCLE NEOPLASMS
SEE ALSO MYELOMA
SEE ALSO MYELOMA GLOBULINS
SEE ALSO MYOBLASTOMA
SEE ALSO NASAL POLYPS
SEE ALSO NASOPHARYNX NEOPLASMS
SEE ALSO NECK NEOPLASMS
SEE ALSO NERVOUS SYSTEM NEOPLASMS
SEE ALSO ONCOLYSIS
SEE ALSO PAPILLOMA
SEE ALSO PARATHYROID NEOPLASMS
SEE ALSO PELVIS NEOPLASMS
SEE ALSO PHARYNX NEOPLASMS
SEE ALSO PLANTS NEOPLASMS
SEE ALSO PLASMA CELL NEOPLASMS
SEE ALSO POLYCYTHEMIA VERA
SEE ALSO PREGNANCY,PLACENTAL NEOPLASMS
SEE ALSO PROSTATE NEOPLASMS
SEE ALSO SALIVARY GLANDS NEOPLASMS
SEE ALSO SARCOMA
SEE ALSO SKIN NEOPLASMS
SEE ALSO SPECIFIC CYSTS
SEE ALSO SPLEEN NEOPLASMS
SEE ALSO TERATOMA
SEE ALSO THYMUS NEOPLASMS
SEE ALSO TOXOHORMONE
SEE ALSO TRANSFORMATION
SEE ALSO TUBEROUS SCLEROSIS
SEE ALSO URINARY TRACT NEOPLASMS
SEE ALSO UTERUS NEOPLASMS
SEE ALSO VAGINA NEOPLASMS
SEE ALSO VAS DEFERENS NEOPLASMS
SEE ALSO VIRUS WARTS
SEE ALSO VIRUSES,ONCOGENIC VIRUSES
SEE ALSO VIRUSES,ONCOLYTIC VIRUSES
x TUMORS
xx CANCER
xx HYPERPLASIA
** AUTONOMOUS NEOPLASMS
** DEPENDENT NEOPLASMS
** NEOPLASMS RECURRENCE
** SOLID NEOPLASMS
** TRANSPLANTABLE NEOPLASMS
NEOPLASMS CLASSIFICATION
xx CLASSIFICATION
xx DISEASE CLASSIFICATION
NEOPLASMS INVASIVENESS
SEE ALSO METASTASIS
x INVASIVENESS
xx METASTASIS
NEOPLASMS RECURRENCE** (DESCRIPTOR)
(INDEX ALSO NEOPLASMS OR SPECIFIC)
NEOPLASMS XYZ FACTORS
x XYZ FACTORS
NEOPLASTIC CELLS
SEE ALSO HELA CELLS
SEE ALSO KB CELLS
SEE ALSO L-5178Y CELLS
x CANCER CELLS
x TUMOR CELLS
xx CELL
NEOPLASTIC GROWTH
xx GROWTH
(DISTINGUISH FROM CARCINOGENESIS,NEOPLASMS INVASION,OR METASTASIS.)
NEORICKETTSIA
SEE UNDER RICKETTSIA
NEOSTIGMINE
x PROSTIGMINE
xx PARASYMPATHOMIMETIC AGENTS
NEOSYNEPHRINE
x PHENYLEPHRINE
xx PHENOLIC AMINES
xx PHENYLETHYLAMINES
xx SYMPATHOMIMETIC AGENTS
NEOTENIN
xx INVERTEBRATE HORMONES
NEOTENY
xx EMBRYOLOGY
NEOTETRAZOLIUM
xx TETRAZOLIUM SALTS
NEOTETRAZOLIUM DIAPHORASE
SEE UNDER DEHYDROGENASES
NEPHRECTOMY
SEE ALSO RENOPRIVAL HYPERTENSION
xx KIDNEY
xx SURGERY
NEPHRITIS
SEE ALSO GLOMERULONEPHRITIS
SEE ALSO PYELONEPHRITIS
xx KIDNEY DISORDERS
NEPHROBLASTOMA
x WILM'S TUMOR
xx CARCINOMA
xx KIDNEY NEOPLASMS
xx SARCOMA
NEPHROCALCINOSIS
SEE ALSO URINARY CALCULI
xx CALCIUM
xx KIDNEY DISORDERS
xx PARATHYROID GLANDS DISORDERS
xx URINARY CALCULI
NEPHROCAPSECTOMY
SEE KIDNEY DECAPSULATION
NEPHROLITHIASIS
SEE URINARY CALCULI
NEPHRON**
(USE KIDNEY,RENAL TUBULES)
(IF STUDYING BOWMAN'S CAPSULE INDEX KIDNEY,BOWMAN'S CAPSULE.)
NEPHROSCLEROSIS
SEE ALSO GLOMERULOSCLEROSIS
SEE ALSO HYALINOSIS
xx KIDNEY DISORDERS
xx RENAL ARTERIAL OCCLUSIONS AND STENOSIS
xx RENAL HYPERTENSION
NEPHROSCLEROSIS (ARTERIOLAR)**
(USE GLOMERULOSCLEROSIS)
NEPHROSIS
SEE ALSO HYDRONEPHROSIS

SEE ALSO INJURY,CRUSH SYNDROME
XX KIDNEY DISORDERS
NEPHROTIC SYNDROME
XX KIDNEY DISORDERS
NEPHROTOXINS
XX KIDNEY
XX TOXINS
NERVE CELLS**
(USE NERVES,NEUROGLIA)
(USE NERVES,NEURONS)
NERVE ENDINGS
SEE ALSO END-ORGANS
SEE ALSO NEUROEFFECTORS
XX END-ORGANS
NERVE IMPULSE FACILITATION
X FACILITATION
XX NERVE IMPULSE TRANSMISSION
NERVE IMPULSE INHIBITION
SEE ALSO SPREADING DEPRESSION
NERVE IMPULSE INITIATION
XX NERVE IMPULSE TRANSMISSION
NERVE IMPULSE TRANSMISSION
SEE ALSO ANTIDROMIC STIMULATION
SEE ALSO AUDITORY FEEDBACK
SEE ALSO DIRECT CORTICAL RESPONSE
SEE ALSO ELECTROENCEPHALOGRAPHY
SEE ALSO INTERHEMISPHERIC DELAYED RESPONSE
SEE ALSO INTERHEMISPHERIC TRANSFER
SEE ALSO NERVE IMPULSE FACILITATION
SEE ALSO NERVE IMPULSE INITIATION
SEE ALSO NEURAL RECRUITMENT
SEE ALSO NEUROMUSCULAR TRANSMISSION
SEE ALSO ORTHODROMIC STIMULATION
SEE ALSO POTENTIALS
SEE ALSO SPINAL ELECTROGRAPHY
SEE ALSO THRESHOLD
SEE ALSO VISUAL FEEDBACK
XX POTENTIALS
NERVE IMPULSE TRANSMISSION, EFFERENT IMPULSES
X MOTOR IMPULSES
NERVE STRETCHING
SEE UNDER NEUROSURGERY
NERVES
SEE ALSO ELECTRIC ORGAN
SEE ALSO NERVOUS SYSTEM
SEE ALSO SCHWANN CELLS
XX NERVOUS SYSTEM
NERVES, ASTROCYTES
XX NERVES,NEUROGLIA
NERVES, AXONS
SEE ALSO NERVES DEGENERATION,AXON REACTION
XX CELL COMPONENTS
NERVES, DEMYELINATION
SEE ALSO LEUKODYSTROPHY
SEE ALSO MARCHI METHOD
X DEMYELINATING DISEASES
XX LEUKODYSTROPHY
XX NERVOUS SYSTEM DISORDERS
NERVES, DENDRITES
XX CELL COMPONENTS
NERVES, DENERVATION
XX NEUROSURGERY
NERVES, INNERVATION
NERVES, INTERNEURONS
XX NERVES,NEURONS
NERVES, MOTOR NEURONS
XX BRAIN,MOTOR CORTEX
XX NERVES,NEURONS
XX NEUROEFFECTORS
XX NEUROMUSCULAR SYSTEM
NERVES, MYELIN
NERVES, MYELINATION
NERVES, NEUROFIBRILS
NERVES, NEUROFIBRILS(GAMMA)
SEE ALSO PAIN
XX PAIN
NERVES, NEUROGENESIS
XX HISTOGENESIS
NERVES, NEUROGLIA
SEE ALSO GLIOBLASTOMA MULTIFORME
SEE ALSO GLIOMA
SEE ALSO GLIOSIS
SEE ALSO NERVES,ASTROCYTES
SEE ALSO NERVES,OLIGODENDROGLIA
X NERVE CELLS
XX CELL
XX CONNECTIVE TISSUE
** NERVE CELLS
NERVES, NEURONS
SEE ALSO BRAIN,CEREBRAL PYRAMIDAL CELLS
SEE ALSO GANGLIOCYTES
SEE ALSO NERVES,INTERNEURONS
SEE ALSO NERVES,MOTOR NEURONS
SEE ALSO PURKINJE CELLS
17ALPHA-OXA-D-HOMO-4-ANDROSTEN-3,17-DIONE
XX CELL
** NERVE CELLS
NERVES, NEURONS MAUTHNER'S
X MAUTHNER'S NEURONS
NERVES, NEUROPIL
NERVES, NISSL BODIES
XX CELL COMPONENTS
NERVES, NODES OF RANVIER
NERVES, OLIGODENDROGLIA
XX NERVES,NEUROGLIA
NERVES, SYNAPSE
NERVES, SYNAPTIC VESICLES
NERVES DEGENERATION
SEE ALSO PERIPHERAL NERVES LESIONS
XX NERVOUS SYSTEM DISORDERS
NERVES DEGENERATION, AXON REACTION
XX NERVES,AXONS
NERVES DEGENERATION, TRANSNEURONAL DEGENERATION
NERVES DEGENERATION, WALLERIAN DEGENERATION
NERVOUS SYSTEM
SEE ALSO BRAIN
SEE ALSO GANGLION(NERVOUS SYSTEM)
SEE ALSO NERVES
SEE ALSO NEURO-ENTRIES
SEE ALSO SENSE ORGANS
SEE ALSO SPINAL CORD
XX NERVES
NERVOUS SYSTEM, ADRENAL NERVES
NERVOUS SYSTEM, AFFERENT NERVES
SEE ALSO END-ORGANS
SEE ALSO NERVOUS SYSTEM,CUTANEOUS SENSORY NERVES
SEE ALSO NERVOUS SYSTEM,SOMATIC AFFERENT NERVES
SEE ALSO NERVOUS SYSTEM,VISCERAL AFFERENT NERVES
XX SENSORY NERVES
NERVOUS SYSTEM, ALVEOLAR NERVE(INFERIOR)
NERVOUS SYSTEM, AUDITORY NERVE
SEE ALSO NERVOUS SYSTEM,COCHLEAR NERVE
SEE ALSO NERVOUS SYSTEM,VESTIBULAR NERVE
XX EAR,INNER EAR
XX NERVOUS SYSTEM,VESTIBULAR NERVE
NERVOUS SYSTEM, AUTONOMIC NERVOUS SYSTEM
SEE ALSO AUTONOMIC REFLEXES
SEE ALSO GANGLION,AUTONOMIC GANGLIA
SEE ALSO NERVOUS SYSTEM,PARASYMPATHETIC NERVOUS SYSTEM
SEE ALSO NERVOUS SYSTEM,SYMPATHETIC NERVOUS SYSTEM
NERVOUS SYSTEM, CARDIAC NERVES
NERVOUS SYSTEM, CENTRAL NERVOUS SYSTEM
XX BRAIN
NERVOUS SYSTEM, CHORDA TYMPANI
XX NERVOUS SYSTEM,FACIAL NERVE
NERVOUS SYSTEM, COCHLEAR NERVE
XX NERVOUS SYSTEM,AUDITORY NERVE
NERVOUS SYSTEM, CRANIAL NERVES
NERVOUS SYSTEM, CUTANEOUS SENSORY NERVES
SEE ALSO BRAIN,SOMESTHETIC SENSORY AREA
XX BRAIN,SOMESTHETIC SENSORY AREA
XX NERVOUS SYSTEM,AFFERENT NERVES
XX NERVOUS SYSTEM,SOMATIC AFFERENT NERVES
NERVOUS SYSTEM, DORSAL FUNICULUS
XX BRAIN
XX SPINAL CORD
NERVOUS SYSTEM, EFFERENT NERVES
SEE ALSO NEUROEFFECTORS
NERVOUS SYSTEM, EXTRAPYRAMIDAL TRACTS
NERVOUS SYSTEM, FACIAL NERVE
SEE ALSO BRAIN,FACIAL NERVE MOTOR NUCLEUS
SEE ALSO FACIAL PARALYSIS
SEE ALSO NERVOUS SYSTEM,CHORDA TYMPANI
NERVOUS SYSTEM, HYPOGLOSSAL NERVE
NERVOUS SYSTEM, INTERCOSTAL NERVES
NERVOUS SYSTEM, LARYNGEAL NERVES
XX LARYNX
NERVOUS SYSTEM, LINGUAL NERVE
SEE ALSO LINGUOMANDIBULAR REFLEX
XX NERVOUS SYSTEM,MANDIBULAR NERVE
NERVOUS SYSTEM, LUMBAR PLEXUS
NERVOUS SYSTEM, MANDIBULAR NERVE
SEE ALSO LINGUOMANDIBULAR REFLEX
SEE ALSO NERVOUS SYSTEM,LINGUAL NERVE
NERVOUS SYSTEM, MEDIAL LONGITUDINAL FASCICULUS
XX BRAIN
XX SPINAL CORD
NERVOUS SYSTEM, OCULOMOTOR NERVE
SEE ALSO BRAIN,OCULOMOTOR NUCLEI
XX BRAIN,OCULOMOTOR NUCLEI
XX EYE MOVEMENT
NERVOUS SYSTEM, OLFACTORY NERVE
SEE ALSO BRAIN,OLFACTORY BULB
NERVOUS SYSTEM, OPTIC NERVE
SEE ALSO PAPILLEDEMA
XX EYE
NERVOUS SYSTEM, PARASYMPATHETIC NERVOUS SYSTEM
SEE ALSO CHOLINERGIC RECEPTOR PROTEIN
XX NERVOUS SYSTEM,AUTONOMIC NERVOUS SYSTEM
NERVOUS SYSTEM, PERIPHERAL NERVES
SEE ALSO PERIPHERAL NERVES LESIONS
NERVOUS SYSTEM, PHRENIC NERVE
NERVOUS SYSTEM, POSTGANGLIONIC FIBERS
NERVOUS SYSTEM, PREGANGLIONIC FIBERS
NERVOUS SYSTEM, PYRAMIDAL TRACTS
X CORTICOSPINAL TRACTS
XX BRAIN
XX SPINAL CORD
NERVOUS SYSTEM, RETICULOSPINAL TRACT
NERVOUS SYSTEM, SACRAL NERVE
NERVOUS SYSTEM, SACRAL PLEXUS
NERVOUS SYSTEM, SOMATIC AFFERENT NERVES
SEE ALSO NERVOUS SYSTEM,CUTANEOUS SENSORY NERVES
SEE ALSO BRAIN,SOMESTHETIC SENSORY AREA
XX BRAIN,SOMESTHETIC SENSORY AREA
XX NERVOUS SYSTEM,AFFERENT NERVES
NERVOUS SYSTEM, SPINAL NERVES
NERVOUS SYSTEM, SPLANCHNIC NERVES
NERVOUS SYSTEM, SYMPATHETIC NERVES
NERVOUS SYSTEM, SYMPATHETIC NERVOUS SYSTEM
SEE ALSO ADRENERGIC RECEPTORS
SEE ALSO GANGLION(NERVOUS SYSTEM),PARAGANGLIA
SEE ALSO GANGLION(NERVOUS SYSTEM),SUPERIOR CERVICAL GANGLION
SEE ALSO GANGLION(NERVOUS SYSTEM),SYMPATHETIC GANGLIA
XX NERVOUS SYSTEM,AUTONOMIC NERVOUS SYSTEM
NERVOUS SYSTEM, SYMPATHETIC TRUNK
NERVOUS SYSTEM, TRIGEMINAL NERVE

NERVOUS SYSTEM, VAGUS NERVE
NERVOUS SYSTEM, VESTIBULAR NERVE
SEE ALSO ELECTRONYSTAGMOGRAPHY
SEE ALSO NERVOUS SYSTEM,AUDITORY NERVE
SEE ALSO VESTIBULAR REFLEX
XX EAR,INNER EAR
XX NERVOUS SYSTEM,AUDITORY NERVE
XX VESTIBULAR REFLEX
NERVOUS SYSTEM, VISCERAL AFFERENT NERVES
XX NERVOUS SYSTEM,AFFERENT NERVES
NERVOUS SYSTEM DISORDERS
SEE ALSO DIABETIC NEUROPATHY
SEE ALSO GLIOSIS
SEE ALSO KURU
SEE ALSO MENINGOMYELOCELE
SEE ALSO NERVES DEGENERATION
SEE ALSO NERVES,DEMYELINATION
SEE ALSO NEUROPATHOLOGY
SEE ALSO POLIOMYELITIS
SEE ALSO POLYNEURITIS
SEE ALSO PROGRESSIVE HYPERTROPHIC INTERSTITIAL NEUROPATHY
SEE ALSO RABIES
SEE ALSO SENSORY DISORDERS
SEE ALSO SPINA BIFIDA
SEE ALSO SPINAL CORD COMPRESSION
SEE ALSO SPINAL CORD LESIONS
SEE ALSO SYRINGOMYELIA
SEE ALSO XANTHOCHROMIA(NERVOUS SYSTEM)
XX BRAIN DISORDERS
NERVOUS SYSTEM NEOPLASMS
SEE ALSO ASTROCYTOMA
SEE ALSO CARCINOID
SEE ALSO EPENDYMOMA
SEE ALSO GANGLIONEUROMA
SEE ALSO GLIOMA
SEE ALSO LYMPHOMATOSIS OF FOWL,NEURO-LYMPHOMATOSIS OF FOWL
SEE ALSO MENINGIOMA
SEE ALSO NEUROBLASTOMA
SEE ALSO NEUROFIBROMA
SEE ALSO PHEOCHROMOCYTOMA
SEE ALSO RETINOBLASTOMA
XX NEOPLASMS
NETHERLANDS
SEE UNDER GEOGRAPHICAL SITES
NETROPSIN
XX ANTIBIOTICS
NEURAL RECRUITMENT
SEE ALSO AUDITORY RECRUITMENT
X RECRUITING
XX NERVE IMPULSE TRANSMISSION
XX REFLEX
(DISTINGUISH FROM AUDITORY RECRUITMENT)
NEURALGIA
SEE TRIGEMINAL NEURALGIA
NEURAMINIC ACID
SEE ALSO N-ACETYLNEURAMINIC ACID
XX AMINO ACID
XX HYDROXYAMINO ACIDS
XX KETOACIDS
XX MANNOSAMINE
NEURAMINIDASE
SEE UNDER CARBOHYDRASES
NEURAMIN-LACTOSE
XX LACTOSE
NEUROANATOMY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS)
NEUROBLASTOMA
XX NERVOUS SYSTEM NEOPLASMS
NEUROCHEMISTRY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS)
NEUROEFFECTORS
SEE ALSO NERVES,MOTOR NEURONS
XX NERVE ENDINGS
XX NERVOUS SYSTEM,EFFERENT NERVES
NEUROENDOCRINE SYSTEMS
SEE ALSO ADRENAL MEDULLA
SEE ALSO BRAIN,PINEAL BODY
SEE ALSO CORPUS ALLATUM
SEE ALSO CORPUS CARDIACUM
SEE ALSO MILK EJECTION REFLEX
SEE ALSO NEUROSECRETION
SEE ALSO PERICARDIAL ORGAN
SEE ALSO PITUITARY GLAND,MEDIAN EMINENCE
SEE ALSO PITUITARY GLAND,NEUROHYPOPHYSIS
XX ENDOCRINE GLANDS
NEUROENDOCRINOLOGY*
XX ENDOCRINOLOGY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS)
NEUROERGONES
XX DRUGS
NEUROFIBRILS
SEE UNDER NERVES
NEUROFIBRILS (GAMMA)
SEE UNDER NERVES
NEUROFIBROMA
XX FIBROMA
XX NERVOUS SYSTEM NEOPLASMS
NEUROGENESIS
SEE UNDER NERVES
NEUROGLIA
SEE UNDER NERVES
NEUROHORMONES
SEE ALSO ADRENAL MEDULLA HORMONES
SEE ALSO PARASYMPATHOMIMETIC AGENTS
SEE ALSO SYMPATHOMIMETIC AGENTS
XX ADRENAL MEDULLA HORMONES
XX HORMONES
XX PARASYMPATHOMIMETIC AGENTS
XX SYMPATHOMIMETIC AGENTS
NEUROHYPOPHYSEAL HORMONES
SEE UNDER PITUITARY HORMONES
NEUROHYPOPHYSECTOMY
SEE UNDER HYPOPHYSECTOMY
NEUROHYPOPHYSIS
SEE UNDER PITUITARY GLAND
NEUROKERATIN
XX KERATINS
NEUROKININ
XX VASOACTIVE AGENTS,VASODILATORS
NEUROKININ-FORMING ENZYME
SEE UNDER PROTEASES
NEUROLOGY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS)
NEUROLYMPHOMATOSIS OF FOWL
SEE UNDER LYMPHOMATOSIS OF FOWL
NEUROMUSCULAR BLOCKING AGENTS
SEE ALSO GANGLIONIC BLOCKING AGENTS
SEE ALSO MUSCLE RELAXANTS
SEE ALSO PARASYMPATHOLYTIC AGENTS
XX DRUGS
XX GANGLIONIC BLOCKING AGENTS
XX MUSCLE RELAXANTS
XX PARASYMPATHOLYTIC AGENTS
NEUROMUSCULAR BLOCKING AGENTS, DEPOLARIZING AGENTS
X DEPOLARIZING AGENTS
NEUROMUSCULAR DISORDERS
SEE ALSO AMYOTROPIC LATERAL SCLEROSIS
SEE ALSO ASTHENIA(PERIODIC)
SEE ALSO ATHETOSIS
SEE ALSO CHOREA
SEE ALSO CONVULSIONS
SEE ALSO DYSKINESIA
SEE ALSO DYSTONIA MUSCULORUM DEFORMANS
SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
SEE ALSO EXTRAPYRAMIDAL SYNDROMES
SEE ALSO FAMILIAL PERIODIC PARALYSIS
SEE ALSO FAMILIAL PERIODIC VERTIGO AND ATAXIA
SEE ALSO FRIEDREICH'S ATAXIA
SEE ALSO HEMIBALLISM
SEE ALSO HYPERKINESIA
SEE ALSO HYPERMYOTONIA
SEE ALSO HYPOMYOTONIA
SEE ALSO MUSCULAR DISEASES
SEE ALSO MUSCULAR DYSTROPHY
SEE ALSO MYASTHENIA GRAVIS
SEE ALSO MYOTONIA CONGENITA
SEE ALSO PARALYSIS
SEE ALSO PARKINSON'S DISEASE
SEE ALSO SPASMS
SEE ALSO TETANUS(NONCLOSTRIDIAL)
SEE ALSO TETANY
SEE ALSO THALAMIC SYNDROME
SEE ALSO TICK PARALYSIS
SEE ALSO TORTICOLLIS
SEE ALSO TREMOR
SEE ALSO TUBEROUS SCLEROSIS
XX MUSCULAR DISEASES
NEUROMUSCULAR JUNCTION
X MYONEURAL JUNCTION
XX NEUROMUSCULAR SYSTEM
NEUROMUSCULAR SYSTEM
SEE ALSO NERVES,MOTOR NEURONS
SEE ALSO NEUROMUSCULAR JUNCTION
SEE ALSO NEUROMUSCULAR TRANSMISSION
SEE ALSO PROGRESSIVE HYPERTROPHIC INTERSTITIAL NEUROPATHY
XX MUSCLE
NEUROMUSCULAR TRANSMISSION
SEE ALSO ELECTROMYOGRAPHY
SEE ALSO MUSCLE STRETCH REFLEX
XX ELECTROMYOGRAPHY
XX NERVE IMPULSE TRANSMISSION
XX NEUROMUSCULAR SYSTEM
NEURONS
SEE UNDER NERVES
NEUROPATHOLOGY*
XX NERVOUS SYSTEM DISORDERS
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS)
NEUROPHARMACOLOGY*
SEE ALSO DRUGS
XX PHARMACOLOGY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS)
NEUROPHYSIOLOGY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS)
NEUROPIL
SEE UNDER NERVES
NEUROPSYCHOLOGICAL TESTS
SEE ALSO HALSTEAD BATTERY
SEE ALSO MORO REFLEX
XX DIAGNOSTIC TESTS
XX PSYCHOLOGICAL TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
NEUROPSYCHOLOGY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS)
NEUROPTERA
XX INSECTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
NEUROSECRETION
SEE ALSO INVERTEBRATE HORMONES
SEE ALSO NEUROHORMONES
XX HORMONES
XX NEUROENDOCRINE SYSTEMS
XX NEUROHORMONES
(USE NEUROHORMONES FOR HORMONES ACTING ON THE NERVOUS SYSTEM,)
NEUROSES
SEE ALSO EMOTIONAL REACTIONS
SEE ALSO HYSTERIA
SEE ALSO MENTAL DISORDERS
XX EMOTIONAL REACTIONS

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XX MENTAL DISORDERS
NEUROSPORA
SEE UNDER FUNGI
NEUROSURGERY
SEE ALSO BRAIN STEM TRANSECTION
SEE ALSO CEREBRAL CORTEX ISOLATION TECHNIQUE
SEE ALSO CRANIOTOMY
SEE ALSO DECEREBRATION
SEE ALSO DECORTICATION
SEE ALSO HEMISPHERECTOMY
SEE ALSO HIPPOCAMPECTOMY
SEE ALSO LOBECTOMY
SEE ALSO LOBOTOMY
SEE ALSO NERVES,DENERVATION
SEE ALSO PITUITARY STALK SECTION
SEE ALSO SYMPATHECTOMY
SEE ALSO THALAMECTOMY
SEE ALSO VAGOTOMY
SEE ALSO VENTRICULO-BILIARY SHUNT
SEE ALSO VENTRICULO-VENOUS SHUNT
X BRAIN SURGERY
XX SURGERY
NEUROSURGERY, NERVE STRETCHING
NEUROTOXINS
SEE ALSO OTOTOXINS
XX OTOTOXINS
XX TOXINS
NEUROTROPIC VIRUSES
SEE UNDER VIRUSES
NEUTRAL FATS** (DESCRIPTOR)
NEUTRAL PHOSPHATASES
SEE UNDER PHOSPHOMONOESTERASES
NEUTRAL RED
XX DYES
NEUTRALIZATION TESTS
XX IMMUNOLOGICAL TESTS
NEUTRON ACTIVATION ANALYSIS (UNSPECIFIED)
X ELECTRONICS
XX RADIOAUTOGRAPHY
XX RADIOLABELED
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
NEUTRON ACTIVATION CHROMATOGRAPHY
X ELECTRONICS
XX CHROMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
NEUTRON ACTIVATION SPECTROPHOTOMETRY
X ELECTRONICS
XX SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
NEUTRONS
X RADIATION
(INDEX ALSO RADIATION EFFECTS OR APPROPRIATE MAIN TERM,)
NEUTROPHIL LEUKOCYTES
SEE UNDER BLOOD CELLS
NEVADA
SEE UNDER GEOGRAPHICAL SITES
NEVUS (PIGMENTED)
SEE ALSO MELANOMA
X MOLE
XX CONGENITAL ABNORMALITIES
XX MELANOMA
XX PIGMENTATION DISORDERS
XX SKIN NEOPLASMS
NEW BRITAIN**
(INDEX GEOGRAPHICAL SITES,NEW GUINEA AND USE NEW BRITAIN AS MODIFIER)
NEW GUINEA
SEE UNDER GEOGRAPHICAL SITES
NEW GUINEA IATMUL
SEE UNDER ETHNIC GROUPS
NEW GUINEA MANUS
SEE UNDER ETHNIC GROUPS
NEW GUINEA SIANE
SEE UNDER ETHNIC GROUPS
NEW GUINEA TOLAI
SEE UNDER ETHNIC GROUPS
NEW HAMPSHIRE
SEE UNDER GEOGRAPHICAL SITES
NEW JERSEY
SEE UNDER GEOGRAPHICAL SITES
NEW MEXICO
SEE UNDER GEOGRAPHICAL SITES
NEW YORK
SEE UNDER GEOGRAPHICAL SITES
NEW ZEALAND
SEE UNDER GEOGRAPHICAL SITES
NEWBORN
SEE UNDER INFANTS
NEWCASTLE DISEASE VIRUS
SEE UNDER VIRUSES
NEWTS** (DESCRIPTOR)
(AMPHIBIANS)
NIACIN
SEE NICOTINIC ACID
NIACINAMIDE
SEE NICOTINAMIDE
NIALAMIDE
SEE ALSO ISONIAZID
XX ENZYMES INHIBITORS,MONOAMINE OXIDASE INHIBITORS
XX ISONIAZID
XX STIMULANTS,ANTIDEPRESSANTS
NICARBAZIN
XX ANILINES
XX ANTIPROTOZOAL AGENTS
XX PYRIMIDINE
NICKEL
XX HEAVY METALS
NICOTIANA
SEE TOBACCO
NICOTINAMIDE
SEE ALSO 6-AMINONICOTINAMIDE
SEE ALSO ETHIONIAMIDE
SEE ALSO NIKETHAMIDE
X NIACINAMIDE
X VITAMIN B3
X VITAMIN PP
XX ALKALOIDS
XX AMINDES
XX PYRIDINE
XX VITAMIN B COMPLEX
NICOTINAMIDE-N-OXIDE
XX N-OXIDES
NICOTINAMIDE RIBOSIDE
XX NUCLEOSIDES
XX RIBOSIDES
NICOTINE
SEE ALSO SMOKING
SEE ALSO TOBACCO
X PARASITICIDES
XX ANTHELMINTICS
XX INSECTICIDES
XX PARASYMPATHOLYTIC AGENTS
XX PESTICIDES
XX PYRIDINE
XX PYRROLIDINES
XX SMOKING
XX TOBACCO
NICOTINIC ACID
SEE ALSO ARECOLINE
SEE ALSO ISONIAZID
SEE ALSO ISONICOTINIC ACID
SEE ALSO N-METHYLNICOTINAMIDE
SEE ALSO TRIGONELLINE
X NIACIN
X PELLAGRA PREVENTIVE FACTOR
XX ALKALOIDS
XX ISONICOTINIC ACID
XX PYRIDINE
XX VASOACTIVE AGENTS-VASODILATORS
XX VITAMIN B COMPLEX
NICOTINIC ACID ANALOGS
NICTITATING MEMBRANE
SEE UNDER EYELIDS
NIDATION
SEE PREGNANCY,IMPLANTATION
NIEMANN-PICK DISEASE
XX ANEMIA
XX CONGENITAL ABNORMALITIES
XX LIPOIDAL DISEASES
XX LIVER DISEASES
XX MENTAL RETARDATION
XX SPLENOMEGALY
NIGERIA** (DESCRIPTOR)
(GEOGRAPHICAL SITES,AFRICA)
NIKETHAMIDE
XX NICOTINAMIDE
XX STIMULANTS,ANALEPTICS
NINHYDRIN
XX INDAN
NIPPOSTRONGYLUS
SEE UNDER NEMATODES
NISHIGAHARA RABIES VIRUS
SEE UNDER VIRUSES
NISHIGAHARA O-30-M RABIES VIRUS
SEE UNDER VIRUSES
NISIN
XX ANTIBIOTICS
NISSL BODIES
SEE UNDER NERVES
NITRATASE
XX ENZYMES
NITRATES
SEE ALSO SILVER NITRATE
NITRENE
XX NITROGEN
NITRIFICATION
SEE ALSO DENITRIFICATION
XX DENITRIFICATION
NITRILES
SEE BETA-AMINOPROPIONITRILE
SEE CYANIDES
SEE HYDROXYMANDELONITRILE GLYCOSIDES
SEE ISONITROSOMALONITRILES
SEE PROPIONITRILES
NITRITES
SEE ALSO AMYL NITRITE
NITRILES BASIC**
(USE AMINE,TERTIARY AMINES)
NITROALDITOLS
XX ALDITOLS
XX SUGAR NITROALCOHOLS
NITROANILIDES
XX ANILINES
NITROARYL COMPOUNDS
SEE ALSO VON RICHTER REACTION
XX CYCLIC COMPOUNDS
** HETEROCYCLIC NITROARYL COMPOUNDS
NITROARYL THIONES
XX THIONES
NITROBENZENE
SEE ALSO DINITROBENZENE
XX BENZENE
NITROBENZOYLGLYCOSYL HALIDES
X GLYCOSYL HALIDES
XX HALIDES
P-NITROBIPHENYL
XX BIPHENYLS
6-NITRO-6-DEOXY HEXOSES

xx DEOXYHEXOSES
NITROETHANE
NITROFURAN
xx FURANS
NITROFURAZONE
x FURACIN
xx BACTERICIDES
xx SEMICARBAZONES
5-NITRO-2-FURYLACRYLATES
NITROGEN
SEE ALSO NITRENE
NITROGEN 13
SEE UNDER RADIOISOTOPES
NITROGEN 15
SEE UNDER RADIOISOTOPES
NITROGEN BALANCE
SEE ALSO AZOTEMIA
NITROGEN COMPOUNDS
SEE ALSO N-OXIDES
NITROGEN DIOXIDE
xx OXIDES
NITROGEN FIXATION
xx AUTOTROPHY
NITROGEN LABELED**
(USE STABLE ISOTOPE LABELED NITROGEN)
NITROGEN 15 LABELED**
(USE STABLE ISOTOPE LABELED NITROGEN)
NITROGEN MUSTARDS
SEE ALSO ALANINE NITROGEN MUSTARD
SEE ALSO AMINO ETHYL MUSTARD
SEE ALSO BENZALDEHYDE NITROGEN MUSTARDS
SEE ALSO CHLOROETHYLAMINES
SEE ALSO HALOALKYLAMINES
SEE ALSO HETEROCYCLIC NITROGEN MUSTARDS
SEE ALSO HYDROQUINONE NITROGEN MUSTARDS
SEE ALSO PTERIDINE NITROGEN MUSTARDS
SEE ALSO PURINE MUSTARDS
SEE ALSO PYRIMIDINE MUSTARDS
xx ALKYLATING AGENTS
xx CHLOROETHYLAMINES
xx MUSTARDS
NITROGEN OXIDES
SEE ALSO N-OXIDES
SEE ALSO NITROUS OXIDE
xx OXIDES
xx N-OXIDES
NITROGLYCERIN
xx GLYCERIN
xx VASOACTIVE AGENTS+VASODILATORS
NITRO GROUP
NITROINOSITOLS
xx INOSITOL
NITROMETHANE
xx METHANE
NITRONES
SEE ALSO OXAZETIDINE
xx OXAZETIDINE
xx N-OXIDES
NITRO OLEFINS
xx OLEFINS
ALPHA-NITRO OLEFINS (SUGAR)
SEE SUGAR-ALPHA-NITRO OLEFINS
NITROPHENOL
SEE ALSO 2,4-DINITROPHENOL
SEE ALSO EPN
xx PHENOLS
NITROPHENOL ESTERS
xx ESTERS
NITROPHENYL ACETATE
xx ACETATES
2-NITROPROPANE
xx PROPANES
4-NITROQUINOLINE N-OXIDE
xx N-OXIDES
xx QUINOLINES
NITROSAMIDES
xx AMIDES
NITROSAMINES
SEE ALSO NITROSODIMETHYLAMINE
xx AMINE
NITROSOALKANES
xx ALKANES
NITROSO AMINO ACIDS
xx AMINO ACID
NITROSOBENZENE
xx BENZENE
NITROSODIMETHYLAMINE
x DIMETHYLNITROSAMINE
xx AMINE
xx NITROSAMINES
NITROSOGUANIDINE
SEE ALSO 1-METHYL-3-NITRO-1-NITROSOGUANIDINE
SEE ALSO METHYL NITROSOGUANIDINE
xx GUANIDINES
NITROSYL CHLORIDE
xx CHLORIDES
NITROUS ACID
NITROUS OXIDE
xx ANESTHETICS
xx NITROGEN OXIDES
NMR
SEE NUCLEAR MAGNETIC RESONANCE
NOBLE-COLLIP DRUM
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
NOCARDAMINE
xx ANTIBIOTICS
NOCARDIA
SEE UNDER FUNGI
NOCARDIOSIS
SEE ALSO ERYTHRASMA
xx MYCOSES
NODES OF RANVIER
SEE UNDER NERVES
NOISE
xx SOUND
NOISE TRAUMA DEAFNESS
SEE DEAFNESS,SOUND TRAUMA DEAFNESS
NONAQUEOUS SOLVENTS
SEE UNDER SOLVENTS
NONCYTOPATHOGENIC VIRUSES
SEE UNDER VIRUSES
NON-ELECTROLYTES
SEE ALSO ELECTROLYTES
xx ELECTROLYTES
NONPROTEIN SULFHYDRYL** (DESCRIPTOR)
(INDEX ALSO SULFHYDRYLS)
NON-SMOKING** (DESCRIPTOR)
(INDEX ALSO SMOKING)
NONYL ALCOHOL
xx ALCOHOLS
NON-POLAR MOLECULES
SEE ALSO POLAR MOLECULES
x MOLECULES(NON-POLAR)
xx POLAR MOLECULES
NORADRENALINE**
(USE NOREPINEPHRINE)
NOREPINEPHRINE
SEE ALSO NORMETANEPHRINE
x ARTERENOL
xx ADRENAL MEDULLA HORMONES
xx CATECHOLAMINES
xx SYMPATHOMIMETIC AGENTS
** LEVARTERENOL
** NORADRENALINE
19-NOR-17ALPHA-ETHINYLTESTOSTERONE**
(USE 19-NORETHISTERONE)
19-NORETHISTERONE
SEE ALSO ETHISTERONE
SEE ALSO NORETHYNODREL
x 17ALPHA-ETHINYL-19-NORTESTOSTERONE
xx ETHISTERONE
xx NORETHYNODREL
xx 19-NORTESTOSTERONE
xx OVULATION INHIBITORS
xx PROGESTERONE
** 17ALPHA-ETHYNYL-19-NORTESTOSTERONE
** 19-NOR-17ALPHA-ETHINYLTESTOSTERONE
NORETHYNODREL
SEE ALSO 19-NORETHISTERONE
x ENOVID
x 17ALPHA-ETHYNYL-17BETA-HYDROXY-5(10)-ESTRENE-3-ONE
x PREGNANE-5(10)-EN-20-YN-3-ONE
xx ANTIGONADOTROPIC AGENTS
xx 19-NORETHISTERONE
xx OVULATION INHIBITORS
xx PROGESTERONE
A-NOR-KETOSTEROIDS
xx KETOSTEROIDS
xx A-NORSTEROIDS
** KETO-A-NORSTEROIDS
NORMAL CELLS**
NORMAL CELLS** (DESCRIPTOR)
(INDEX ALSO CELL OR SPECIFIC CELLS)
x 3-O-METHYL NOREPINEPHRINE
xx NOREPINEPHRINE
xx SYMPATHOMIMETIC AGENTS
** 3-HYDROXYMETHYLENE NOREPINEPHRINE
A-NOR-METHYLSTEROIDS
xx METHYL STEROIDS
xx A-NORSTEROIDS
** METHYL-A-NORSTEROIDS
19-NOR-6-METHYLSTEROIDS
xx STEROIDS
NORMOCYTIC ANEMIA
xx ANEMIA
xx BLOOD CELLS,ERYTHROCYTES
xx BLOOD DISORDERS
NORMORPHINE
xx MORPHINE
NORSTEROIDS
xx STEROIDS
NORSTEROIDS ANALOGS
A-NORSTEROIDS
SEE ALSO A-NOR-KETOSTEROIDS
SEE ALSO A-NOR-METHYLSTEROIDS
xx STEROIDS
B-NORSTEROIDS
19-NORTESTOSTERONE
SEE ALSO 4-CHLORO-19-NORTESTOSTERONE ACETATE
SEE ALSO 17ALPHA-ETHYL-19-NORTESTOSTERONE
SEE ALSO 2ALPHA-METHYL-19-NORTESTOSTERONE
SEE ALSO 19-NORETHISTERONE
xx TESTOSTERONE
NORTH AMERICA
SEE UNDER GEOGRAPHICAL SITES
NORTH CAROLINA
SEE UNDER GEOGRAPHICAL SITES
NORTH DAKOTA
SEE UNDER GEOGRAPHICAL SITES
NORTOFRANIL**
(USE DESMETHYLIMIPRAMINE)
NORVALINE
SEE 2-AMINO-5-HYDROXYAMINOVALERIC ACID
NORWAY
SEE UNDER GEOGRAPHICAL SITES
NOSCAPINE ANALOGS
x PHTHALIDES

xx ALKALOIDS
xx ISOQUINOLINES
xx OPIUM
xx TETRAHYDROISOQUINOLINE

NOSE
SEE ALSO NASAL ENTRIES
SEE ALSO NASOPHARYNX
SEE ALSO SMELL
xx FACE
xx SENSE ORGANS

NOSE, JACOBSON'S ORGAN

NOSTOC
SEE UNDER ALGAE

NOTOCHORD
SEE ALSO NUCLEUS PULPOSUS

NOTONECTA** (DESCRIPTOR)
(HEMIPTERA)

NOVIKOFF HEPATOMA
SEE HEPATOMA NOVIKOFF

NOVOBIOCIN
xx ANTIBIOTICS

NSC-1026
SEE AMINOCYCLOPENTANE CARBOXYLIC ACID

NSC-8806
SEE 3-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE

NSC-14080
SEE 7-PHENYL-1,2-BENZANTHRACENE

NSC-14210
SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE

NSC-19936
SEE ANDROSTANE-11BETA,17BETA,DIOL

NSC-23436
SEE 2,4-BIS(1-AZIRIDINYL)-6-METHYL-5-NITROPYRIMIDINE

NSC-25154
SEE 1,4-BIS(3-BROMOPROPIONYL)PIPERAZINE

NSC-26805
SEE METHANESULFONIC ACID ETHYL ESTER

NSC-37095**
(USE ETHYL(BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE)

NSC-38270
SEE A-649

NSC 39084**
(USE 6-((1-METHYL-4-NITRO-5-IMIDAZOLYL)THIO)PURINE)

NSC-47774
SEE 1,4-BIS(3-HYDROXYPROPIONYL)PIPERAZINE DIMETHANESULFONATE

NSC-48077
SEE ACTINOMYCIN P2

NSC-52947
SEE PACTAMYCIN

NSC-58221
SEE GLUTINOSIN

NSC-67574
SEE LEUROCRISTINE

NUCLEAR MAGNETIC RESONANCE
x MAGNETIC RESONANCE
x NMR
xx RESONANCE
xx SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

NUCLEAR MEMBRANE
SEE UNDER CELL COMPONENTS

NUCLEASES
xx ENZYMES

NUCLEASES, DEOXYRIBONUCLEASE
SEE ALSO NUCLEASES,PANCREATIC DORNASE
xx PHOSPHODIESTERASES

NUCLEASES, DEOXYRIBONUCLEASE II

NUCLEASES, PANCREATIC DORNASE
xx NUCLEASES,DEOXYRIBONUCLEASE

NUCLEASES, RIBONUCLEASES

NUCLEATION (OF CRYSTALS)** (DESCRIPTOR)
(INDEX ALSO CRYSTALLIZATION)

NUCLEATION (OF PARTICLES)** (DESCRIPTOR)
(INDEX ALSO AIR POLLUTION,WATER POLLUTION OR HIGH ENERGY PARTICLES,IF APPLICABLE)

NUCLEIC ACIDS
SEE ALSO DEOXYRIBONUCLEIC ACID
SEE ALSO NUCLEOSIDES
SEE ALSO NUCLEOTIDES
SEE ALSO POLYNUCLEOTIDES
SEE ALSO RIBONUCLEIC ACID
xx NUCLEOPROTEINS

NUCLEIC ACIDS, HYBRID NUCLEIC ACIDS

NUCLEIC ACIDS, UNNATURAL NUCLEIC ACIDS
(DISTINGUISH FROM NUCLEIC ACIDS ANALOGS.)

NUCLEIC ACIDS ANALOGS

NUCLEIC ACIDS DENATURATION
x DENATURATION

NUCLEIC ACIDS INHIBITORS

NUCLEOLUS
SEE CELL COMPONENTS,CELL NUCLEOLUS

NUCLEOPEPTIDES
xx NUCLEOPROTEINS
xx PEPTIDES

NUCLEOPHILIC SUBSTITUTION
xx ELECTRON DONORS
xx SUBSTITUTION REACTIONS(CHEMISTRY)

NUCLEOPHILS
SEE ELECTRON DONORS

NUCLEOPROTEINS
SEE ALSO DEOXYRIBONUCLEOPROTEINS
SEE ALSO NUCLEIC ACIDS
SEE ALSO NUCLEOPEPTIDES
SEE ALSO RIBONUCLEOPROTEINS
xx PROTEINS

NUCLEOSIDE CYCLIC MONOPHOSPHATES
SEE ALSO ADENOSINE-3',5'-MONOPHOSPHATES
SEE ALSO DEOXYRIBONUCLEOSIDE-3',5'-MONOPHOSPHATES
SEE ALSO URIDINE-2',3'-MONOPHOSPHATE
xx NUCLEOSIDE PHOSPHATES

NUCLEOSIDE DIPHOSPHATASE
SEE UNDER PHOSPHATASES

NUCLEOSIDE DIPHOSPHATE KINASE
SEE PHOSPHOTRANSFERASES,ATP:NUCLEOSIDE-DIPHOSPHATE PHOSPHOTRANSFERASE

NUCLEOSIDE DIPHOSPHATE KINASES**
(USE PHOSPHOTRANSFERASES,NUCLEOSIDE DIPHOSPHATE PHOSPHOTRANSFERASES)

NUCLEOSIDE DIPHOSPHATE:
POLYNUCLEOTIDE NUCLEOTIDYL TRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES

NUCLEOSIDE 5'-DIPHOSPHATES
xx NUCLEOSIDE PHOSPHATES
xx NUCLEOTIDE-5'-PHOSPHATES

NUCLEOSIDE KINASES**
(USE PHOSPHOTRANSFERASES,NUCLEOSIDE PHOSPHATES PHOSPHOTRANSFERASES)

NUCLEOSIDE-3',5'-MONOPHOSPHATES
xx NUCLEOSIDE CYCLIC MONOPHOSPHATES
xx NUCLEOTIDES

NUCLEOSIDE:ORTHOPHOSPHATE RIBOSYLTRANSFERASE
SEE UNDER GLYCOSYLTRANSFERASES

NUCLEOSIDE PHOSPHATES
SEE ALSO DEOXYRIBONUCLEOSIDE-3',5'-MONOPHOSPHATES
SEE ALSO DEOXYRIBONUCLEOSIDE PHOSPHATES
SEE ALSO NUCLEOSIDE CYCLIC MONOPHOSPHATES
SEE ALSO NUCLEOSIDE 5'-DIPHOSPHATES
SEE ALSO NUCLEOSIDE TRIPHOSPHATES
xx NUCLEOTIDES
xx PHOSPHATES

NUCLEOSIDE 5'-PHOSPHATES
SEE ALSO NUCLEOSIDE 5'-DIPHOSPHATES
** 5'-NUCLEOTIDES

NUCLEOSIDE PHOSPHATES ANALOGS

NUCLEOSIDE PHOSPHATES PHOSPHOTRANSFERASES
SEE UNDER PHOSPHOTRANSFERASES

NUCLEOSIDE PHOSPHORYLASE
SEE GLYCOSYLTRANSFERASES,NUCLEOSIDE:ORTHOPHOSPHATE RIBOSYLTRANSFERASES

NUCLEOSIDE:PURINE (PYRIMIDINE) RIBOSYLTRANSFERASE
SEE GLYCOSYLTRANSFERASES,NUCLEOSIDE RIBOSYLTRANSFERASE
SEE GLYCOSYLTRANSFERASES,NUCLEOSIDE:ORTHOPHOSPHATE RIBOSYLTRANSFERASES

NUCLEOSIDE PYROPHOSPHATES
SEE ALSO RIBONUCLEOSIDE-5'-PYROPHOSPHATES
xx NUCLEOTIDES
xx PYROPHOSPHATES

NUCLEOSIDE RIBOSYLTRANSFERASE
SEE UNDER GLYCOSYLTRANSFERASES

NUCLEOSIDE 5'-SULFATES
xx SULFATES

NUCLEOSIDE TRIPHOSPHATES
SEE ALSO RIBONUCLEOSIDE TRIPHOSPHATES
xx NUCLEOSIDE PHOSPHATES
xx NUCLEOTIDES
xx PHOSPHATES

NUCLEOSIDE-5'-TRIPHOSPHATE

NUCLEOSIDES
SEE ALSO ADENOSINE
SEE ALSO AMINOFURANOSYLURACILS
SEE ALSO AMINONUCLEOSIDE
SEE ALSO COENZYME
SEE ALSO CYTIDINE
SEE ALSO DEOXYADENOSINE
SEE ALSO 3-DEOXYALDONUCLEOSIDES
SEE ALSO DEOXYGUANOSINE
SEE ALSO DEOXYRIBONUCLEOSIDES
SEE ALSO DEOXYURIDINE
SEE ALSO GUANOSINE
SEE ALSO INOSINE
SEE ALSO 6-MERCAPTOPURINE RIBOSIDE
SEE ALSO NICOTINAMIDE RIBOSIDE
SEE ALSO PURINE NUCLEOSIDES
SEE ALSO PSEUDOURIDINE
SEE ALSO PYRIMIDINE NUCLEOSIDES
SEE ALSO PYRIMIDINE RIBOSIDES
SEE ALSO THYMIDINE
SEE ALSO THYMINE RIBOSIDES
SEE ALSO URIDINE
SEE ALSO VITAMIN B12 COENZYMES
xx COENZYME
xx NUCLEIC ACIDS

NUCLEOSIDES, UNNATURAL NUCLEOSIDES
(DISTINGUISH FROM NUCLEOSIDES ANALOGS.)

ALPHA-NUCLEOSIDES

NUCLEOSIDES ANALOGS

NUCLEOSIDES INHIBITORS
x INHIBITORS

NUCLEOTIDASES
xx PHOSPHATASES

NUCLEOTIDASES, DEOXYRIBONUCLEOTIDASE

NUCLEOTIDASES, DIPHOSPHOPYRIDINE NUCLEOTIDASE
x DPNASE

NUCLEOTIDASES, ENDOPOLYNUCLEOTIDASES

NUCLOETIDASES, EXOPOLYNUCLEOTIDASES

NUCLEOTIDASES, 5'-NUCLEOTIDASE
x ADENYL-5-PHOSPHATASE
x ADENYL-5-PHOSPHATASE

NUCLEOTIDE DIPHOSPHATE PHOSPHATASE**
(USE PHOSPHATASES,NUCLEOSIDE DIPHOSPHATASE)

NUCLEOTIDE:PYROPHOSPHATE PHOSPHORIBOSYLTRANSFERASES
SEE UNDER GLYCOSYLTRANSFERASES

NUCLEOTIDE SEQUENCE
xx MOLECULAR STRUCTURE

NUCLEOTIDES
SEE ALSO ADENOSINE
SEE ALSO ADENOSINE MYONIC ACID DINUCLEOTIDE
SEE ALSO ADENOSINE PHOSPHATES

SEE ALSO COENZYME
SEE ALSO CYTIDINE
SEE ALSO DEOXYADENOSINE
SEE ALSO DEOXYGUANOSINE
SEE ALSO DEOXYRIBONUCLEOTIDES
SEE ALSO DEOXYURIDINE
SEE ALSO FLAVIN NUCLEOTIDES
SEE ALSO FLUORODEOXYURIDINE NUCLEOTIDES
SEE ALSO FLUOROURIDINE NUCLEOTIDES
SEE ALSO GUANOSINE
SEE ALSO GUANOSINE PHOSPHATES
SEE ALSO HISTAMINE DINUCLEOTIDE
SEE ALSO IMIDAZOLE NUCLEOTIDES
SEE ALSO INOSINE
SEE ALSO INOSINE MONOPHOSPHATE
SEE ALSO LIPONUCLEOTIDES
SEE ALSO MONONUCLEOTIDES
SEE ALSO NUCLEOSIDE-3',5'-MONOPHOSPHATES
SEE ALSO NUCLEOSIDE PHOSPHATES
SEE ALSO NUCLEOSIDE PYROPHOSPHATES
SEE ALSO NUCLEOSIDE TRIPHOSPHATES
SEE ALSO OLIGONUCLEOTIDES
SEE ALSO POLYNUCLEOTIDES
SEE ALSO PSEUDOURIDINE
SEE ALSO PSEUDOURIDINE MONOPHOSPHATES
SEE ALSO PURINE NUCLEOTIDES
SEE ALSO PYRIDINE NUCLEOTIDES
SEE ALSO RIBONUCLEOSIDE-5'-PYROPHOSPHATES
SEE ALSO RIBONUCLEOTIDES
SEE ALSO THYMIDINE
SEE ALSO THYMIDINE MONOPHOSPHATE
SEE ALSO THYMINE RIBOSIDES
SEE ALSO URIDINE
XX COENZYME
XX NUCLEIC ACIDS

5'-NUCLEOTIDES**
(USE NUCLEOSIDE 5'-PHOSPHATES)

NUCLEOTIDES ANALOGS

NUCLEOTIDES ESTERS
XX ESTERS

NUCLEUS**
(USE TIED TERM)

NUCLEUS AMBIGUUS
SEE BRAIN,AMBIGUUS NUCLEUS

NUCLEUS CUNEATUS**
(USE BRAIN,CUNEATE NUCLEUS)

NUCLEUS GRACILIS**
(USE BRAIN,GRACILE NUCLEUS)

NUCLEUS (HYPOGLOSSAL)
SEE BRAIN,HYPOGLOSSAL NUCLEUS

NUCLEUS MIGRATION
SEE CELL COMPONENTS,CELL NUCLEUS MIGRATION

NUCLEUS PULPOSUS
XX INTERVERTEBRAL DISKS
XX NOTOCHORD

NUCLEUS RETICULARIS PONTIS ORALIS
SEE UNDER BRAIN

NUCLEUS (SOLITARY TRACT)
SEE BRAIN,SOLITARY TRACT NUCLEUS

NUMBER SENSE
XX MENTAL PROCESSES
XX SENSORY MECHANISMS

NURSERY
SEE UNDER HOSPITALS

NURSERY SCHOOL
SEE UNDER EDUCATION

NURSES
SEE ALSO EDUCATION,NURSING EDUCATION
SEE ALSO PATIENT CARE
SEE ALSO PUBLIC HEALTH NURSING
XX MEDICAL PERSONNEL
XX PATIENT CARE
** NURSING

NURSING** (DESCRIPTOR)
(INDEX ALSO NURSES AND PATIENT CARE(OR APPROPRIATE CROSS REFERENCES TO EITHER))

NURSING EDUCATION
SEE UNDER EDUCATION

NURSING HOMES
XX AGING
XX HOSPITALS

NURSING SCHOOLS
SEE EDUCATION,NURSING EDUCATION

NUTRIA
XX RODENTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)

NUTRIENTS
SEE ALSO CULTURE MEDIA
SEE ALSO GROWTH(MICROORGANISMS)
SEE ALSO GROWTH FACTORS
XX GROWTH(MICROORGANISMS)
XX GROWTH FACTORS

NUTRITION
SEE ALSO AUTOTROPHY
SEE ALSO AUXOTROPHS
SEE ALSO BREAST FEEDING
SEE ALSO CULTURE MEDIA
SEE ALSO DIET
SEE ALSO FASTING
SEE ALSO FEEDING
SEE ALSO FOOD
SEE ALSO HETEROTROPHY
SEE ALSO INTRAVENOUS FEEDING
SEE ALSO MALNUTRITION
SEE ALSO MICROBIAL CULTURE
SEE ALSO PROTOZOAN CULTURE
XX DIET
(DISTINGUISH FROM CULTURE MEDIA,MICROBIAL OR PROTOZOAN CULTURES,)ODEPA

NUTRITIONAL ANEMIAS**
(USE ANEMIA(OR SPECIFICS)AND DIETARY DEFICIENCY,MALABSORPTION SYNDROME,ACHYLIA GASTRICA,IF APPLICABLE,)

NUTTALLIA
SEE PROTOZOA,BABESIA

NYBOMYCIN
XX ANTIBIOTICS

NYLON
XX PLASTICS

NYSTAGMOGRAPHY
SEE ELECTRONYSTAGMOGRAPHY
SEE PHOTOELECTRIC NYSTAGMOGRAPHY

NYSTAGMUS
SEE ALSO ELECTRONYSTAGMOGRAPHY
SEE ALSO ENCEPHALITIS PERIAXIALIS DIFFUSA
SEE ALSO FAMILIAL PERIODIC VERTIGO AND ATAXIA
XX EYE MOVEMENT
XX MOTION SICKNESS

NYSTATIN
XX ANTIBIOTICS
XX FUNGICIDES

O ANTIGENS
SEE IMMUNOLOGY,SOMATIC ANTIGENS

OATS
XX GRAIN

OBESITY
SEE ALSO BODY WEIGHT
XX BODY WEIGHT

OBSTRUCTIVE JAUNDICE
SEE UNDER JAUNDICE

OCCLUSIONS
(USE TIED TERM,E.G.,ARTERIAL OCCLUSIONS,DENTAL OCCLUSION)

OCCUPATIONAL DISEASES
SEE ALSO BERYLLIOSIS
SEE ALSO DEAFNESS,SOUND TRAUMA DEAFNESS
SEE ALSO FARMER'S LUNG
SEE ALSO LEAD POISONING
SEE ALSO MERCURY POISONING
SEE ALSO PNEUMOCONIOSIS
SEE ALSO SIDEROSIS
SEE ALSO SILICOSIS
XX AGRICULTURE

OCCUPATIONAL HAZARDS
SEE ALSO ACCIDENTS
SEE ALSO LABORATORY ACCIDENTS AND INFECTIONS
SEE ALSO RADIATION HAZARDS
X HAZARDS
X INDUSTRIAL HAZARD
XX ACCIDENTS

OCCUPATIONAL THERAPY
SEE ALSO PHYSIATRISTS
XX REHABILITATION
XX THERAPY

OCCUPATIONS
SEE ALSO ACTORS
SEE ALSO ARTISTS
SEE ALSO CAREER
SEE ALSO CLERGY
SEE ALSO EMPLOYERS
SEE ALSO EMPLOYMENT
SEE ALSO FARMERS
SEE ALSO HERDSMEN
SEE ALSO HOSPITALS PERSONNEL
SEE ALSO INDUSTRIAL MEDICINE
SEE ALSO INDUSTRY
SEE ALSO LABOR UNIONS
SEE ALSO MEDICAL PERSONNEL
SEE ALSO MUSICIANS
SEE ALSO OSTEOPATHS
SEE ALSO PILOTS
SEE ALSO SOCIAL WORKER
SEE ALSO TEACHING
X WORK
XX EMPLOYMENT
XX INDUSTRIAL MEDICINE

OCHROMONAS
SEE UNDER ALGAE

OCHRONOSIS
SEE ALSO ALKAPTONURIA
XX ALKAPTONURIA
XX PIGMENTATION DISORDERS

OCHROSIA ALKALOIDS
XX ALKALOIDS
XX MEDICINAL PLANTS,APOCYNACEAE

OCTACOSANOIC ACID
SEE 2,4,6-TRIMETHYLOCTACOSANOIC ACID

OCTADECANOIC ACID
SEE STEARIC ACID

OCTANES
SEE BICYCLO(3.2.1.)OCTANES

OCTANOIC ACID
SEE N-CAPRYLIC ACID

OCTOPAMINE
SEE P-HYDROXYPHENYLETHANOLAMINE

OCTOPUS** (DESCRIPTOR)
(MOLLUSKS)

OCULAR SIDEROSIS
XX EYE DISORDERS
XX SIDEROSIS

OCULAR TENSION
SEE EYE,INTRAOCULAR PRESSURE

OCULOMOTOR NERVE
SEE UNDER NERVOUS SYSTEM

OCULOMOTOR NUCLEI
SEE UNDER BRAIN

ODDI'S SPHINCTER
SEE UNDER BILE DUCTS

x DIETHYLENEPHOSPHORAMIDES
xx ETHYLENEIMINES
xx ETHYLENEPHOSPHORAMIDES
ODHNERIOTREMA
SEE UNDER TREMATODES
ODONTOBLASTS
SEE UNDER DENTAL STRUCTURE
ODORS
xx SMELL
OEDIPUS COMPLEX
xx PERSONALITY
OHIO
SEE UNDER GEOGRAPHICAL SITES
OILS
SEE ALSO COCONUT OIL
SEE ALSO COOKING OILS
SEE ALSO CORN OIL
SEE ALSO COTTONSEED OIL
SEE ALSO CROTON OIL
SEE ALSO FISH LIVER OILS
SEE ALSO LIPIDS
SEE ALSO MARINE OILS
SEE ALSO PEANUT OIL
SEE ALSO PEPPER OIL(PIPER)
SEE ALSO PETROLEUM OIL
SEE ALSO SAFFLOWER OIL
SEE ALSO SESAME OIL
SEE ALSO TERPENES
SEE ALSO VEGETABLES OILS
xx LIPIDS
OKINAWA
SEE UNDER GEOGRAPHICAL SITES
OLD YELLOW ENZYME
SEE TPNH DIAPHORASE
OLEAMIDE
xx AMIDES
OLEFINS
SEE ALSO CYANO OLEFINS
SEE ALSO 1,1-DIBROMOOLEFINS
SEE ALSO EPOXY OLEFINS
SEE ALSO ETHYLENE
SEE ALSO NITRO OLEFINS
SEE ALSO SUGAR-ALPHA-NITRO OLEFINS
x ALKENES
xx ETHYLENE
xx UNSATURATED COMPOUNDS
OLEIC ACID
SEE ALSO 1,2-DIOLEOYLPALMITIN
SEE ALSO 1,3-DIOLEOYLPALMITIN
SEE ALSO 1,2-DIOLEOYLSTEARIN
SEE ALSO 1,3-DIOLEOYLSTEARIN
SEE ALSO TRIOLEIN
xx FATTY ACIDS
xx UNSATURATED FATTY ACIDS
OLFACTORY NERVE
SEE UNDER NERVOUS SYSTEM
OLIGOCHAETES** (DESCRIPTOR)
SEE UNDER ANNELIDS
OLIGODENDROGLIA
SEE UNDER NERVES
OLIGOMYCIN
xx ANTIBIOTICS
OLIGONUCLEOTIDES
SEE ALSO DEOXYRIBOOLIGONUCLEOTIDES
xx NUCLEOTIDES
OLIGOSACCHARIDES
SEE ALSO AMINOOLIGOSACCHARIDES
SEE ALSO MALTOPENTAOSE
SEE ALSO MALTOTETRAOSE
SEE ALSO MALTOTRIOSE
xx SACCHARIDES
OLIGOSPERMIA
SEE UNDER SPERMATOZOA
OLIGURIA
SEE ALSO ANURIA
xx ANURIA
xx KIDNEY DISORDERS
xx URINE
OLIVARY BODY
SEE UNDER BRAIN
OLIVO-COCHLEAR BUNDLE
SEE UNDER BRAIN
OLPIDIOPSIS
SEE UNDER FUNGI
OMMOCHROME
xx PIGMENTS
ONCHOCERCA VOLVULUS
SEE UNDER NEMATODES
ONCHOCERCIASIS
SEE ALSO NEMATODES,ONCHOCERCA VOLVULUS
xx FILARIASIS
xx PARASITIC DISEASES
ONCOGENIC VIRUSES
SEE UNDER VIRUSES
ONCOLYSIS
SEE ALSO CANCER CHEMOTHERAPY
xx NEOPLASMS
(DISTINGUISH FROM CANCER CHEMOTHERAPY.)
ONCOLYTIC VIRUSES
SEE UNDER VIRUSES
ONCOMELANIA** (DESCRIPTOR)
(MOLLUSKS)
ONCOPELTUS FASCIATUS** (DESCRIPTOR)
(HEMIPTERA)
ONE-CARBON COMPOUNDS
SEE 1-CARBON COMPOUNDS
OOGENESIS
x OVOGENESIS
xx OVUM
OPACITY**
(USE TIED TERM,E.G.,EYE,LENS OPACITY)
OPALINIDS
SEE UNDER PROTOZOA
OPERANT CONDITIONING
SEE UNDER CONDITIONING
OPERATING ROOMS
SEE UNDER HOSPITALS
OPHIOSTOMA
SEE UNDER FUNGI
OPHTHALMIA NEONATORUM
xx CONGENITAL ABNORMALITIES
xx CONJUNCTIVITIS
xx EYE DISORDERS
xx GONORRHEA
xx INFANTS(HUMAN),NEWBORN
OPHTHALMIA SYMPATHETIC
x UVEITIS(SYMPATHOGENIC)
xx EYE DISORDERS
OPHTHALMIC ARTERY
SEE UNDER ARTERIES
OPHTHALMODYNAMOMETRY
x ELECTRONICS
xx BLOOD PRESSURE
xx VISION TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
OPHTHALMOLOGY
SEE ALSO EYE
SEE ALSO PLEOPTICS
xx EYE
OPHTHALMOSCOPY
SEE ALSO GONIOSCOPE
xx EYE
xx OPTICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
OPIUM
SEE ALSO APOREINES
SEE ALSO MORPHINE
SEE ALSO NARCOTICS
SEE ALSO NOSCAPINE ANALOGS
SEE ALSO PAPAVERINE
xx ALKALOIDS
xx NARCOTICS
OPOSSUM
xx MARSUPIALS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
OPSIN
xx VISUAL PIGMENTS
OPSONINS
xx IMMUNOLOGY,ANTIBODIES
xx PHAGOCYTOSIS
OPTIC CHIASMA
SEE UNDER BRAIN
OPTIC LOBE (TECTUM)
SEE BRAIN,VISUAL TECTUM
OPTIC NERVE
SEE UNDER NERVOUS SYSTEM
OPTIC TRACTS
SEE UNDER BRAIN
OPTICAL AIDS
xx VISION
(DISTINGUISH FROM AUDIOVISUAL AIDS,SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
OPTICAL AIDS, PRISM SPECTACLES
x SPECTACLES(PRISMATIC)
OPTICAL DENSITY
x DENSITY
OPTICAL ILLUSIONS
SEE ALSO SPATIAL PERCEPTION
x ILLUSIONS
xx PSYCHOPHYSICS
xx SPATIAL PERCEPTION
xx VISUAL PERCEPTION
** MULLER-LYER ILLUSION
OPTICAL MASERS
SEE LASERS
OPTICAL ROTATION
SEE ALSO FARADAY EFFECT
SEE ALSO MUTAROTATION
x POLARIMETRY
xx POLARIZATION OPTICS
xx STEREOCHEMISTRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
OPTICAL ROTATORY DISPERSION
SEE ALSO CIRCULAR DICHROISM
xx CIRCULAR DICHROISM
xx SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
OPTICAL-THERMAL APPARATUS**
(USE AS MODIFIER ONLY)
OPTICS
SEE ALSO BIREFRINGENCE
SEE ALSO ENDOSCOPY
SEE ALSO FLUOROMETRY
SEE ALSO INFRARED RAYS
SEE ALSO INTERFEROMETRY
SEE ALSO LIGHT--ENTRIES
SEE ALSO OPHTHALMOSCOPY
SEE ALSO OPTIC--ENTRIES
SEE ALSO PHOTO--ENTRIES
SEE ALSO PLEOPTICS
SEE ALSO POLARIZATION OPTICS
SEE ALSO REFRACTOMETRY
SEE ALSO RETINAL FLASH SIMULATOR
SEE ALSO SLIT-LAMP
SEE ALSO SPECTROMETRY
SEE ALSO ULTRAVIOLET RAYS
SEE ALSO VISION--,VISUAL--ENTRIES
x LIGHT

ORAL BEHAVIOR
SEE PICA
SEE SUCKING BEHAVIOR
ORAL-FACIAL ANOMALIES
SEE ALSO HARELIP
SEE ALSO PALATOPHARYNGEAL ANOMALIES
X ABNORMALITIES
XX BONE DISORDERS
XX CONGENITAL ABNORMALITIES
XX DENTISTRY
XX FACE
XX MOUTH
ORAL SURGERY
SEE ALSO DENTAL SURGERY
SEE ALSO SIALOADENECTOMY
XX DENTAL SURGERY
ORAL VACCINES
SEE UNDER VACCINES
ORANGUTAN
SEE UNDER PRIMATES
ORBITAL GYRI
SEE UNDER BRAIN
ORCHIECTOMY
XX GONADECTOMY
XX TESTIS
OREGON
SEE UNDER GEOGRAPHICAL SITES
ORGAN CULTURE
X CULTURES
ORGAN OF CORTI
SEE UNDER EAR
ORGAN TRANSPLANTATION** (DESCRIPTOR)
(INDEX ALSO TRANSPLANTATION OR SPECIFIC)
ORGANELLES
SEE UNDER CELL COMPONENTS
ORGANIC ACIDS
XX ACID
ORGANIC BASES
XX ALKALIES
XX BASES
ORGANIC COMPOUNDS
ORGANIZATION
SEE HOSPITALS ADMINISTRATION
SEE PERSONNEL ADMINISTRATION
SEE SOCIAL ORGANIZATION
ORGANOMETALLIC COMPOUNDS
XX METAL
ORGANOPHOSPHATES
XX PHOSPHATES
ORGANOPHOSPHORUS COMPOUNDS
XX PHOSPHORUS
ORGANOSILICON COMPOUNDS
XX SILICON
ORGANOTIN COMPOUNDS
XX TIN
ORIBATID MITES** (DESCRIPTOR)
(MITES)
ORIENTATION (PSYCHOLOGICAL)
SEE ALSO BODY POSITION
SEE ALSO PERCEPTION
XX BODY POSITION
XX PERCEPTION
ORIGINALITY
XX MENTAL PROCESSES
ORINASE
SEE TOLBUTAMIDE
ORNITHINE
SEE ALSO ACETYL ORNITHINE
SEE ALSO AMIDASES,ACETYLORNITHINASE
XX AMINO ACID
ORNITHINE TRANSCARBAMYLASE
SEE UNDER TRANSCARBAMYLASES
ORNITHOBILHARZIA
SEE UNDER TREMATODES
ORNITHOGALUM UMBELLATUM
SEE UNDER MEDICINAL PLANTS
ORNITHOSIS
SEE ALSO VIRUSES,PSITTACOSIS VIRUS
X PSITTACOSIS
XX VIRUS DISEASES
ORNITHOSIS VIRUS
SEE VIRUSES,PSITTACOSIS VIRUS
ORNITHONYSSUS** (DESCRIPTOR)
(MITES)
ORNITHURIC ACID
X DIBENZOYL ORNITHINE
OROSOMUCOIDS
XX MUCOIDS
OROTATE PHOSPHORIBOSYLTRANSFERASE
SEE UNDER GLYCOSYLTRANSFERASES
OROTIC ACID
SEE ALSO 5-FLUOROOROTIC ACID
X URACIL-4-CARBOXYLIC ACID
OROTIC DEHYDROGENASE
SEE UNDER DEHYDROGENASES
OROTICACIDURIA
XX URINE
OROTIDINE-5-PHOSPHATE + PYROPHOSPHATE PHOSPHORIBOSYLTRANSFERASE**
(USE GLYCOSYLTRANSFERASES,OROTATE PHOSPHORIBOSYLTRANSFERASE)
OROTIDINE-5-PHOSPHATE DECARBOXYLASES**
(USE DECARBOXYLASES,OROTIDYLIC DECARBOXYLASE)
OROTIDINE-5'-PHOSPHATE PYROPHOSPHORYLASE
SEE GLYCOSYLTRANSFERASES,OROTATE PHOSPHORIBOSYLTRANSFERASE
OROTIDYLIC DECARBOXYLASE
SEE UNDER DECARBOXYLASES
ORPHAN VIRUSES
SEE UNDER VIRUSES
ORPHRYOSCOLEX PURKYNJEI
SEE UNDER PROTOZOA
ORSELLINIC ACID
XX HYDROXY ACIDS
ORTHODONTICS
SEE UNDER DENTISTRY
ORTHODROMIC STIMULATION
XX NERVE IMPULSE TRANSMISSION
XX STIMULUS
ORTHOGONAL LEAD SYSTEM** (DESCRIPTOR)
(INDEX ALSO ELECTROCARDIOGRAPHY(OR APPROPRIATE MAIN TERM))
ORTHOPEDIC ADHESIVES
SEE ALSO DENTAL MATERIALS,DENTAL ADHESIVES
X ADHESIVES(ORTHOPEDIC)
XX DENTAL MATERIALS,DENTAL ADHESIVES
XX ORTHOPEDICS
ORTHOPEDICS
SEE ALSO AMPUTATION
SEE ALSO BURSECTOMY
SEE ALSO DENTISTRY,ORTHODONTICS
SEE ALSO FRACTURE COMPRESSION PLATES
SEE ALSO INTERVERTEBRAL DISK EXCISION
SEE ALSO ORTHOPEDIC ADHESIVES
SEE ALSO ORTHOTICS
SEE ALSO SPINAL FUSION
SEE ALSO TRACTION
XX BONE
XX ORTHOTICS
XX SURGERY
** ALUMINUM STEP WEDGES
** MEDULLARY NAIL
ORTHOPODOMYIA** (DESCRIPTOR)
(MOSQUITOES)
ORTHOTICS
SEE ALSO ORTHOPEDICS
XX ORTHOPEDICS
XX PHYSICAL THERAPY
OSCILLATORY BLOOD FLOW
SEE UNDER BLOOD FLOW
OSCILLOGRAPHY
SEE BRAIN OSCILLOGRAPHY
SEE TELEVISION OSCILLOGRAPHY
OSMIC ACID
OSMORECEPTORS
XX SENSE ORGANS
OSMOTIC PRESSURE
SEE ALSO HYPEROSMOLARITY
SEE ALSO HYPOSMOLARITY
SEE ALSO VISCOSITY
SEE ALSO WATER-ELECTROLYTE BALANCE
XX WATER-ELECTROLYTE BALANCE
OSSIFICATION
XX BONE
XX CALCIFICATION
OSTAMER
XX POLYURETHANE
XX PLASTICS
OSTEITIS DEFORMANS
XX BONE DISORDERS
OSTEOARTHRITIS
SEE UNDER ARTHRITIS
OSTEOBLASTS
SEE ALSO OSTEOGENESIS
XX BONE
XX CELL
XX OSTEOGENESIS
OSTEOCHONDRITIS DEFORMANS JUVENILIS
SEE ALSO HIP DYSPLASIA
XX BONE DISORDERS
XX CONGENITAL ABNORMALITIES
XX HIP DYSPLASIA
XX OSTEOGENESIS
** COXA PLANA
** PERTHES DISEASE
** PSEUDOCOXALGIA
** WALDENSTROM'S DISEASE
OSTEOCLASTS
SEE ALSO BONE RESORPTION
XX BONE
XX BONE RESORPTION
XX CELL
OSTEOCYTES
XX BONE
XX CELL
OSTEOGENESIS
SEE ALSO BONE,EPIPHYSEAL CLOSURE
SEE ALSO OSTEOBLASTS
SEE ALSO OSTEOCHONDRITIS DEFORMANS JUVENILIS
XX BONE
XX HISTOGENESIS
XX OSTEOBLASTS
OSTEOGENESIS IMPERFECTA
X BRITTLE BONE DISEASE
XX BONE DISORDERS
XX COLLAGEN DISEASES
XX CONGENITAL ABNORMALITIES
OSTEOGENIC FACTOR
XX HORMONES
OSTEOGENIC SARCOMA
XX BONE NEOPLASMS
XX SARCOMA
OSTEOMALACIA
XX BONE DISORDERS
XX DIETARY DEFICIENCY
XX VITAMIN D
OSTEOMYELITIS ACUTE
SEE ALSO STAPHYLOCOCCAL INFECTIONS
XX BACTERIAL DISEASES
XX BONE DISORDERS
XX STAPHYLOCOCCAL INFECTIONS
OSTEOPATHS

SEE ALSO OXALOSIS
XX BONE DISORDERS
XX OCCUPATIONS
OSTEOPETROSIS
X ALBERS-SCHOENBERG DISEASE
X OSTEOSCLEROSIS FRAGILIS
XX BONE DISORDERS
OSTEOPOROSIS
XX BONE DISORDERS
OSTEOSCLEROSIS
XX BONE DISORDERS
OSTEOSCLEROSIS CONGENITA
SEE ACHONDROPLASIA
OSTEOSCLEROSIS FRAGILIS
SEE OSTEOPETROSIS
OTALA LACTEA** (DESCRIPTOR)
(SNAILS)
OTITIS EXTERNA
XX EAR DISORDERS
OTITIS MEDIA
XX MIDDLE EAR DISORDERS
OTOCYST
SEE UNDER EAR
OTOSCLEROSIS
X SCLEROSIS
XX EAR DISORDERS
OTOTOXINS
SEE ALSO NEUROTOXINS
XX DEAFNESS
XX HEARING
XX NEUROTOXINS
XX TOXINS
OUABAGENIN
SEE ALSO STROPHANTHIDIN
X STROPHANTHIDIN G
XX CARDENOLIDES
XX OUABAIN
XX STROPHANTHIDIN
OUABAGENIN, ACETYL OUABAGENIN
OUABAIN
SEE ALSO OUABAGENIN
SEE ALSO STROPHANTHIN
X STROPHANTHIN G
XX CARDIAC GLYCOSIDES
XX STROPHANTHIN
OUTPATIENTS
SEE HOSPITALS OUPATIENTS
OVALBUMIN
XX ALBUMINS
XX EGG PROTEINS
XX PHOSPHOPROTEINS
OVALOCYTOSIS
XX BLOOD CELLS,ERYTHROCYTES
XX BLOOD DISORDERS
OVARIAN FIBROSIS
SEE ALSO POLYCYSTIC OVARY
OVARIECTOMY
XX GONADECTOMY
XX SURGERY
OVARY
SEE ALSO HYPEROVARIA
SEE ALSO POLYCYSTIC OVARY
SEE ALSO TURNER'S SYNDROME
XX GONADS
XX REPRODUCTIVE SYSTEM(FEMALE)
OVARY, CORPUS LUTEUM
SEE ALSO LUTEOLYTIC FACTORS
OVARY, GRAAFIAN FOLLICLE
XX OVUM
OVARY NEOPLASMS
SEE ALSO LUTEOMA
SEE ALSO POLYCYSTIC OVARY
XX ENDOCRINE GLANDS NEOPLASMS
OVERLEARNING** (DESCRIPTOR)
OVIDUCT
XX REPRODUCTIVE SYSTEM(FEMALE)
OVOGENESIS
SEE OOGENESIS
OVOMUCOID
XX MUCOIDS
OVULATION
SEE ALSO ESTRUS
XX ESTRUS
XX FERTILITY
OVULATION, SUPEROVULATION
SEE ALSO QUADRUPLETS
SEE ALSO TWINS
OVULATION ACCELERATORS
X BIRTH CONTROL
OVULATION INHIBITORS
SEE ALSO ANTIFERTILITY FACTORS
SEE ALSO 17ALPHA-ETHYL-19-NORTESTOSTERONE
SEE ALSO 2-(P-(6-METHOXY-2-PHENYLINDEN-3YL)-PHENOXY)TRIETHYLAMINE HYDROCHLORIDE
SEE ALSO 19-NORETHISTERONE
SEE ALSO NORETHYNODREL
X BIRTH CONTROL
XX ANTIFERTILITY FACTORS
XX ANTIGONADOTROPIC AGENTS
OVUM
SEE ALSO EGG HATCHING
SEE ALSO EGG HATCHING INHIBITORS
SEE ALSO OOGENESIS
SEE ALSO OVARY,GRAAFIAN FOLLICLE
XX GERM CELLS
** EGG
1-OXA-2-AZA CYCLOBUTANE
XX BUTANE
17ALPHA-OXA-D-HOMO-1,4-ANDROSTADIEN-3,17-DIONE
SEE DELTA-1-TESTOLOLACTONE
17ALPHA-OXA-D-HOMO-ANDROSTEN-3,17-DIONE
SEE TESTOLOLACTONE
OXALACETATE
SEE ALSO TRANSCARBOXYLASES,METHYLMALONYL-COA:PYRUVATE TRANSCARBOXYLASE
XX ACETATES
XX DICARBOXYLIC ACIDS
XX KETOACIDS
OXALATE OXIDASE
SEE UNDER OXIDASES
OXALATES
SEE ALSO CALCIUM OXALATE
SEE ALSO PEROXALATES
XX DICARBOXYLIC ACIDS
OXALDEHYDE
SEE ALKOXYGLYOXALS
SEE AMINOGLYOXALS
OXALOACETATE TRANSACETASE
SEE KETOACID-LYASES,CITRATE SYNTHASE
OXALOSIS
XX CONGENITAL ABNORMALITIES
XX KIDNEY DISORDERS
XX OSTEOPOROSIS
XX URINARY CALCULI
OXAMIC ACID
XX AMINO ACID
XX KETOACIDS
OXYAMINOPYRIMIDINES
XX PYRIMIDINE
OXAZETIDINE
SEE ALSO NITRONES
XX AZETIDINE
XX NITRONES
OXAZINES
SEE ALSO BENZOXAZINES
SEE ALSO SPIROOXAZINES
XX PYRANS
XX PYRIDINES
OXAZOLES
SEE ALSO BIS-BENZOXAZOLES
SEE ALSO 2,5-BIS(PERFLUOROALKYL)-1,3,4-OXADIAZOLES
SEE ALSO ISOXAZOLES
X FURO(B)MONAZOLE
XX AZOLES
XX FURANS
OXAZOLIDINEDIONES
SEE 5,5-DIETHYL-2,4-OXAZOLIDINEDIONE
SEE 5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE
OXEPINE
OXETANE
OXIDANTS
SEE ALSO ANTIOXIDANTS
XX ANTIOXIDANTS
OXIDASE INHIBITORS
SEE UNDER ENZYMES INHIBITORS
OXIDASES
SEE ALSO DEHYDROGENASES
SEE ALSO DPN LINKED ENZYMES
SEE ALSO FLAVOPROTEIN ENZYMES
SEE ALSO HYDROGENASES
SEE ALSO HYDROXYLASES
SEE ALSO PEROXIDASES
SEE ALSO PHENOL OXIDASES
SEE ALSO REDUCTASES
SEE ALSO TPN LINKED ENZYMES
SEE ALSO TPNH DIAPHORASE
SEE ALSO TPNH LINKED ENZYMES
SEE ALSO TRANSHYDROGENASES
SEE ALSO URICASE
XX ENZYMES
XX PORPHYRINS
XX TISSUE RESPIRATION
OXIDASES, ALDEHYDE OXIDASE
OXIDASES, AMINE OXIDASE(S)
SEE ALSO ENZYMES INHIBITORS,AMINE OXIDASE INHIBITORS
SEE ALSO DIAMINE OXIDASE
XX DEPRESSANTS
XX SYMPATHOLYTIC AGENTS
OXIDASES, AMINO ACID OXIDASES
XX DEAMINASES
OXIDASES, D-AMINO ACID OXIDASE
OXIDASES, L-AMINO ACID OXIDASE
OXIDASES, ASCORBATE OXIDASE
OXIDASES, CHOLINE OXIDASES
OXIDASES, CYTOCHROME OXIDASES
OXIDASES, CYTOCHROME C OXIDASE
XX CYTOCHROME A
OXIDASES, DIAMINE OXIDASE
X HISTAMINASE
XX OXIDASES,AMINE OXIDASE(S)
OXIDASES, DPNH DIAPHORASE
X COENZYME I DIAPHORASE
X DIAPHORASE
X LIPOAMIDE DEHYDROGENASE
X NADH2 LIPOAMIDE OXIDOREDUCTASE
OXIDASES, GLUCOSE OXIDASE
OXIDASES, GLYCOLATE OXIDASE
OXIDASES, GULONOLACTONE OXIDASE
SEE ALSO ENZYMES INHIBITORS,GULONOLACTONE OXIDASE INHIBITORS
OXIDASES, L-GULONOLACTONE OXIDASE
** L-GULONO-GAMMA-LACTONE:NADP OXIDOREDUCTASE
OXIDASES, HOMOGENTISATE OXIDASE
SEE ALSO ALKAPTONURIA
X HOMOGENTISASE
OXIDASES, HYDROXY ACID OXIDASES
OXIDASES, HYPOXANTHINE OXIDASE
SEE ALSO OXIDASES,XANTHINE OXIDASE
XX OXIDASES,XANTHINE OXIDASE

OXIDASES, ALPHA-KETOGLUTARATE OXIDASE
OXIDASES, LIPOXIDASE
OXIDASES, MONOAMINE OXIDASE
OXIDASES, OXALATE OXIDASE
OXIDASES, PYRUVATE OXIDASE
OXIDASES, SARCOSINE OXIDASE
OXIDASES, SUCCINATE OXIDASE
X SUCCINOXIDASE
OXIDASES, TETRACHLOROHYDROQUINONE OXIDASE
XX QUINONES
OXIDASES, TPNH TRANSHYDROGENASES
** PYRIDINE NUCLEOTIDE TRANSHYDROGENASE
OXIDASES, TRYPTAMINE OXIDASES (DEAMINATING)
OXIDASES, XANTHINE OXIDASE
SEE ALSO OXIDASES,HYPOXANTHINE OXIDASE
X SCHARDINGER ENZYME
X XANTHINE DEHYDROGENASE
XX OXIDASES,HYPOXANTHINE OXIDASE
OXIDATION
SEE ALSO CRABTREE EFFECT
SEE ALSO EPOXIDATION
SEE ALSO PASTEUR EFFECT
SEE ALSO PEROXIDATION
XX TISSUE RESPIRATION
** PHOTO-OXIDATION
(DISTINGUISH FROM OXYGENATION)
OXIDATION, AUTO-OXIDATION
OXIDATION-REDUCTION
SEE ALSO DISPROPORTIONATION REACTIONS(CHEMISTRY)
SEE ALSO ELECTRON TRANSPORT
SEE ALSO HIGH ENERGY COMPOUNDS
SEE ALSO HYDROGEN ACCEPTORS
SEE ALSO HYDROGEN TRANSPORT
X REDOX
XX REDUCTION
OXIDATIVE PHOSPHORYLATION
SEE ALSO GLYCOLYSIS
SEE ALSO HIGH ENERGY COMPOUNDS
SEE ALSO REDUCTIVE PHOSPHORYLATION
XX PHOSPHORYLATION
XX REDUCTIVE PHOSPHORYLATION
OXIDES
SEE ALSO ACID ANHYDRIDES
SEE ALSO ALUMINUM OXIDE
SEE ALSO CALCIUM OXIDE
SEE ALSO CARBON DIOXIDE
SEE ALSO CARBON MONOXIDE
SEE ALSO CHOLESTEROL OXIDE
SEE ALSO CHROMIUM TRIOXIDE
SEE ALSO EPOXIDES
SEE ALSO IRON OXIDES
SEE ALSO METAL OXIDES
SEE ALSO NITROGEN DIOXIDE
SEE ALSO NITROGEN OXIDES
SEE ALSO PEROXIDES
SEE ALSO PHENOXIDE ION
SEE ALSO SILICON DIOXIDE
SEE ALSO SULFOXIDES
SEE ALSO SULFUR DIOXIDE
SEE ALSO THORIUM DIOXIDE
X ANHYDRIDES
N-OXIDES
SEE ALSO CINNOLINE-N-OXIDES
SEE ALSO NICOTINAMIDE-N-OXIDE
SEE ALSO NITROGEN OXIDES
SEE ALSO NITRONES
SEE ALSO 4-NITROQUINOLINE-N-OXIDE
SEE ALSO PHTHALAZINE-N-OXIDES
SEE ALSO TRIMETHYLAMINO-N-OXIDE
XX NITROGEN COMPOUNDS
XX NITROGEN OXIDES
OXIMES
SEE ALSO AMINE OXIMES
SEE ALSO DIACETYLMONOXIME
SEE ALSO PERFLUOROALKYLAMIDOXIMES
SEE ALSO 2-PYRIDINE ALDOXIME METHIODIDE
SEE ALSO SALICYLALDOXIME
OXIMETRY
XX OXYGEN TENSION
OXIMINO ACIDS
SEE ALSO ALKYLOXIMINO ACIDS
XX AMINO ACID
ALPHA-OXIMINO ACIDS
OXINDOLES
SEE ALSO INDOXYL
XX INDOLES
XX INDOXYL
2-OXO-ACID CARBOXYLASE
SEE DECARBOXYLASES,PYRUVATE CARBOXYLASE
OXOSTEROIDS
SEE ALSO ADRENAL CORTEX HORMONES
SEE ALSO 2,3-EPOXY STEROIDS
SEE ALSO HYDROXYSTEROIDS
SEE ALSO KETOSTEROIDS
SEE ALSO SEX HORMONES
XX HYDROXYSTEROIDS
XX KETOSTEROIDS
XX STEROIDS
11-OXOSTEROIDS
SEE ALSO 11BETA-HYDROXYSTEROIDS
XX 11 BETA-HYDROXYSTEROIDS
XX STEROIDS
17-OXOSTEROIDS
SEE ALSO 17-HYDROXYSTEROIDS
SEE ALSO 17-KETOSTEROIDS
XX 17-HYDROXYSTEROIDS
XX 17-KETOSTEROIDS
XX STEROIDS
18-OXOSTEROIDS
XX STEROIDS
19-OXOSTEROIDS
SEE ALSO 19-HYDROXYSTEROIDS
XX 19-HYDROXYSTEROIDS
(THESE ARE NOT THE SAME AS C-19 OXOSTEROIDS)
OXOTREMORINE
XX PARASYMPATHOMIMETIC AGENTS
XX PYRROLIDINES
XX PYRROLIDONES
XX TREMORINE
** 1-(2-PYRROLIDONO)-4-PYRROLIDINO-2-BUTYNE
** 4-(2-PYRROLIDONO)-1-PYRROLIDINO-2-BUTYNE
1-OXY-2-ACETYLIMINOFLUORENE
XX AAF
X AMINOFLUORENES
XX FLUORENES
OXYGEN
SEE ALSO HYPEROXIA
SEE ALSO HYPOXIA
SEE ALSO OZONE
SEE ALSO RESPIRATORS
OXYGEN 15
SEE UNDER RADIOISOTOPES
OXYGEN 15 (RADIOLABELED)**
(USE RADIOLABELED OXYGEN)
OXYGEN COMPOUNDS
OXYGEN CONSUMPTION
SEE ALSO AEROBIOSIS
SEE ALSO ANAEROBIOSIS
SEE ALSO BIOCHEMICAL OXYGEN DEMAND
SEE ALSO OXYGEN DEPT
OXYGEN DEBT
SEE ALSO HYPOXIA
XX OXYGEN CONSUMPTION
(DISTINGUISH FROM HYPOXIA,OR SPECIFIC)
OXYGEN DEFICIENCY
SEE HYPOXIA
OXYGEN LABELED**
(USE STABLE ISOTOPE LABELED OXYGEN)
OXYGEN 17 LABELED**
(USE STABLE ISOTOPE LABELED OXYGEN)
OXYGEN 18 LABELED**
(USE STABLE ISOTOPE LABELED OXYGEN)
OXYGEN MICROELECTRODE
SEE UNDER ELECTRODES
OXYGEN POISONING
XX STEROIDS
SEE HYPEROXIA
OXYGEN TENSION
SEE ALSO AORTIC BODY
SEE ALSO BOHR EFFECT
SEE ALSO OXIMETRY
XX GAS TENSIONS
OXYGEN TRANSPORT
OXYGENASES
XX ENZYMES
ALPHA-OXYGENATED KETONES
SEE ALSO ALPHA,BETA-EPOXYKETONES
XX KETONES
OXYGENATION
(DISTINGUISH FROM PUMP OXYGENATORS,RESUSCITATION,ETC.)
OXYGENATORS
SEE PUMP OXYGENATOR
SEE PUMPLESS OXYGENATOR
SEE RESPIRATORS
OXYHEMOGLOBIN
XX HEMOGLOBIN
OXYHETEROCYCLIC COMPOUNDS
SEE ALSO SPIROOXAZINE
XX HETEROCYCLIC COMPOUNDS
OXYPANTOTHEINE
XX COENZYME A
XX PANTETHEINE
OXYPHENONIUM BROMIDE
X ANTREMYL
XX PARASYMPATHOLYTIC AGENTS
XX QUATERNARY AMMONIUM COMPOUNDS
OXYPHOSPHORANES
XX PHOSPHORANES
OXYTETRACYCLINE
X TERRAMYCIN
XX ANTIBIOTICS
XX TETRACYCLINE
OXYTHIAMINE
XX THIAMINE
OXYTOCIC AGENTS
SEE ALSO ABORTIFACIENTS
SEE ALSO ERGOT ALKALOIDS
SEE ALSO OXYTOCIN
XX ABORTIFACIENTS
XX PREGNANCY,CHILDBIRTH
OXYTOCIN
SEE ALSO DESAMINO-DEOXY-OXYTOCIN
SEE ALSO DESAMINO-OXYTOCIN
SEE ALSO MILK EJECTION REFLEX
SEE ALSO VASOTOCIN
XX MILK EJECTION REFLEX
XX OXYTOCIC AGENTS
XX PITUITARY HORMONES
XX VASOTOCIN
OXYTOCIN ANALOGS
OXYTOCINASE
SEE UNDER PROTEASES
OYSTERS** (DESCRIPTOR)
(MOLLUSKS)
OZONE
XX AIR POLLUTION
XX OXYGEN
OZONIDES

P-286
SEE N,N-DIISOPROPYL-N-ISOAMYL-N-DIETHYL-AMINOETHYLUREA
PA-124
SEE GLUTINOSIN
PA-144
SEE ALSO N-SULFINYLHYDRAZINES
SEE MITHRAMYCIN
PABA
SEE P-AMINOBENZOIC ACID
PACEMAKERS
SEE HEART CONDUCTION SYSTEM,HEART PACEMAKERS
PACIFIC TREE FROGS** (DESCRIPTOR)
(AMPHIBIANS)
PACKAGING MATERIALS
PACTAMYCIN
X NSC-52947
XX ANTIBIOTICS
PAIN
SEE ALSO ANALGESIA
SEE ALSO HEADACHE
SEE ALSO HYPERPATHIA
SEE ALSO NERVES,NEUROFIBRILS(GAMMA)
SEE ALSO SOMESTHESIS
SEE ALSO TRIGEMINAL NEURALGIA
XX NERVES,NEUROFIBRILS(GAMMA)
XX SENSORY MECHANISMS
XX SOMESTMESIS
PAIN TOLERANCE
X TOLERANCE
XX THRESHOLD
PAKISTAN
SEE UNDER GEOGRAPHICAL SITES
PALATE
SEE ALSO CLEFT PALATE
XX MOUTH
PALATOPHARYNGEAL ANOMALIES
SEE ALSO CLEFT PALATE
XX ORAL-FACIAL ANOMALIES
XX PHARYNX
PALEONTOLOGY
SEE ALSO ARCHEOLOGY
(DO NOT USE IN PLACE OF ARCHEOLOGY.)
PALLADIUM
XX HEAVY METALS
PALM OIL
SEE RED PALM OIL
PALMAR FASCIA
SEE UNDER FASCIA
PALMITIC ACID
SEE ALSO ALEURITIC ACID
SEE ALSO 1,2-DIOLEOYLPALMITIN
SEE ALSO 1,3-DIOLEOYLPALMITIN
SEE ALSO TRIPALMITIN
XX FATTY ACIDS
PAM
SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L)-LANINE
2-PAM
SEE 2-PYRIDINE ALDOXIME METHIODIDE
PANAEOLUS
SEE UNDER FUNGI
PANAGGLUTINATION
XX HEMAGGLUTINATION
PANAMA
SEE UNDER GEOGRAPHICAL SITES
PANCREAS
SEE ALSO ISLANDS OF LANGERHANS
SEE ALSO VEINS,PANCREATIC VEIN
XX GASTROINTESTINAL SYSTEM
PANCREAS HORMONES
SEE ALSO GLUCAGON
SEE ALSO INSULIN
XX HORMONES
PANCREAS NEOPLASMS
SEE ALSO ISLANDS OF LANGERHANS ADENOMA
XX ENDOCRINE GLANDS NEOPLASMS
PANCREATECTOMY
XX SURGERY
PANCREATIC CYSTIC FIBROSIS
SEE ALSO MECONIUM ILEUS
X CYSTIC FIBROSIS
X FIBROSIS
X MUCOVISCIDOSIS
XX CONGENITAL ABNORMALITIES
XX MALABSORPTION SYNDROMES
XX PANCREATIC DISEASES
PANCREATIC DISEASES
SEE ALSO PANCREATIC CYSTIC FIBROSIS
SEE ALSO PANCREATITIS
XX GASTROINTESTINAL DISORDERS
PANCREATIC DORNASE
SEE UNDER NUCLEASES
PANCREATIC DUCTS
PANCREATIC FISTULA
X FISTULA
PANCREATIC FUNCTION
XX DIAGNOSTIC TESTS
PANCREATIC JUICE
SEE ALSO INTESTINES,DUODENAL JUICE
SEE ALSO PROTEASES,CHYMOTRYPSIN
SEE ALSO PROTEASES,CHYMOTRYPSINOGEN
XX INTESTINES,DUODENAL JUICE
PANCREATIC LIPASE
SEE UNDER LIPASES
PANCREATIC VEIN
SEE UNDER VEINS
PANCREATIN
XX ENZYMES
PANCREATITIS
XX PANCREATIC DISEASES
PANCREATROPIN (GASTROINTESTINAL)
SEE ALSO PANCREOZYMIN
SEE ALSO SECRETIN
XX GASTROINTESTINAL HORMONES
PANCREATROPIN (PITUITARY)
XX PITUITARY HORMONES
PANCREOZYMIN
XX GASTROINTESTINAL HORMONES
XX PANCREATROPIN
PANTOTHEINE
SEE ALSO OXYPANTOTHEINE
XX COENZYME A
XX CYSTEAMINE
XX PANTOTHENIC ACID
PANTOTHEINE ANALOGS
PANTOTHENIC ACID
SEE ALSO PANTOTHEINE
XX VITAMIN B COMPLEX
PAPAIN
SEE UNDER PROTEASES
PAPAVERINE
XX MUSCLE RELAXANTS,ANTISPASMODICS
XX OPIUM
PAPAYA
SEE UNDER MEDICINAL PLANTS
PAPER CHROMATOGRAPHY
XX CHROMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
PAPER ELECTROPHORESIS
XX ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
PAPER ELECTROPHORESIS, HIGH VOLTAGE PAPER ELECTROPHORESIS
PAPILLARY MUSCLE
SEE UNDER HEART
PAPILLEDEMA
XX EYE DISORDERS
XX INTRACRANIAL PRESSURE
XX NERVOUS SYSTEM,OPTIC NERVE
PAPILLOMA
SEE ALSO CONDYLOMA ACCUMINATUM
SEE ALSO INTESTINAL POLYPS
SEE ALSO MOLLUSCUM CONTAGIOSUM
SEE ALSO NASAL POLYPS
SEE ALSO SHOPE PAPILLOMA
SEE ALSO VIRUS WARTS
SEE ALSO VIRUSES,BOVINE PAPILLOMA VIRUS
XX NEOPLASMS
PAPOVA VIRUSES
SEE UNDER VIRUSES
PARABIOSIS
SEE ALSO EXTRACORPOREAL CIRCULATION,CROSS CIRCULATION
XX EXTRACORPOREAL CIRCULATION,CROSS CIRCULATION
PARACENTESIS
SEE ALSO LAVAGE
SEE ALSO VIVODIALYSIS
X PUNCTURE(SURGICAL)
X TAPPING
XX BODY FLUIDS
XX LAVAGE
XX SURGERY
XX VIVODIALYSIS
PARACOCCIDIOIDES BRAZILIENSIS
SEE UNDER FUNGI
PARACOLOBACTRUM
SEE UNDER BACTERIA
PARAGANGLIA
SEE UNDER GANGLION(NERVOUS SYSTEM)
PARAGANGLION AORTICUM
SEE AORTIC BODY
PARAGANGLION CAROTICUM
SEE CAROTID BODY
PARAGANGLION PULMONALE
SEE PULMONARY BODY
PARAGONIMIASIS
SEE ALSO TREMATODES,PARAGONIMUS
XX LUNG DISEASE
XX PARASITIC DISEASES
PARAGONIMUS
SEE UNDER TREMATODES
PARAHEMATIN
SEE FERRICHROMES
PARAINFLUENZA VIRUS VACCINE
SEE UNDER VACCINES
PARAINFLUENZA VIRUSES
SEE UNDER VIRUSES
PARAKEETS** (DESCRIPTOR)
(BIRDS)
PARALINGUISTIC BEHAVIOR
XX BEHAVIOR
XX VERBAL BEHAVIOR
PARALYSIS
SEE ALSO CEREBRAL PALSY
SEE ALSO FACIAL PARALYSIS
SEE ALSO HEMIPLEGIA
SEE ALSO PARAPLEGIA
SEE ALSO SPINAL SHOCK
SEE ALSO TICK PARALYSIS
XX NEUROMUSCULAR DISORDERS
PARALYSIS AGITANS
SEE PARKINSON'S DISEASE
PARALYSIS FAMILIAL PERIODIC
SEE FAMILIAL PERIODIC PARALYSIS
PARAMECIUM
SEE UNDER PROTOZOA
PARAMEDICAL EDUCATION
SEE UNDER EDUCATION
PARAMYOSIN
XX MYOSIN
PARAMYOTONIA CONGENITA

SEE MYOTONIA CONGENITA
PARAPLEGIA
XX LEG
XX PARALYSIS
PARASCARIS EQUORUM
SEE UNDER NEMATODES
PARASITES
SEE ALSO ACANTHOCEPHALA
SEE ALSO ANNELIDS
SEE ALSO BEDBUGS
SEE ALSO CESTODES
SEE ALSO ECTOZOIC PARASITES
SEE ALSO FLEAS
SEE ALSO HOST-PARASITE
SEE ALSO LICE
SEE ALSO MITES
SEE ALSO NEMATODES
SEE ALSO PROTOZOA
SEE ALSO TICKS
SEE ALSO TREMATODES
PARASITIC DISEASES
SEE ALSO AMEBIASIS
SEE ALSO ASCARIASIS
SEE ALSO BABESIOSIS
SEE ALSO COCCIDIOSIS
SEE ALSO CYSTICERCOSIS
SEE ALSO ECHINOCOCCOSIS
SEE ALSO FILARIASIS
SEE ALSO HISTOMONIASIS
SEE ALSO LARVA MIGRANS
SEE ALSO LATENT PARASITIC INFECTIONS
SEE ALSO LEISHMANIASIS
SEE ALSO MALARIA
SEE ALSO MANGE
SEE ALSO ONCHOCERCIASIS
SEE ALSO PARAGONIMIASIS
SEE ALSO PNEUMOCYSTIS PNEUMONITIS
SEE ALSO RHODESIAN FEVER
SEE ALSO SCHISTOSOMIASIS
SEE ALSO STRONGYLOIDIASIS
SEE ALSO TICK PARALYSIS
SEE ALSO TOXOPLASMOSIS
SEE ALSO TRICHINOSIS
SEE ALSO TRICHOSTRONGYLOIDOSIS
SEE ALSO TRYPANOSOMIASIS
X DISEASES
XX INFECTIOUS DISEASES
PARASITICIDES
SEE ACARICIDES
SEE ANTHELMINTICS
SEE ANTIPROTOZOAL AGENTS
SEE PESTICIDES AND GERMICIDES,ANTHELMINTICS
SEE MERMICIDES
SEE INSECTICIDES
SEE NICOTINE
PARASPINAL MUSCLES
SEE UNDER MUSCLE
PARASYMPATHETIC NERVOUS SYSTEM
SEE UNDER NERVOUS SYSTEM
PARASYMPATHOLYTIC AGENTS
SEE ALSO BELLADONNA ALKALOIDS
SEE ALSO PENACTYZINE HYDROCHLORIDE
SEE ALSO BENZOMETHAMINE COMPOUNDS
SEE ALSO CHOLINE ESTERASES
SEE ALSO BETA-DIETHYLAMINO-ETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE
SEE ALSO MUSCLE RELAXANTS,ANTISPASMODICS
SEE ALSO NEUROMUSCULAR BLOCKING AGENTS
SEE ALSO NICOTINE
SEE ALSO OXYPHENONIUM BROMIDE
SEE ALSO SCOPOLAMINE
X CHOLINERGIC BLOCKING AGENTS
XX AUTONOMIC AGENTS
XX DRUGS
XX GANGLIONIC BLOCKING AGENTS
XX MUSCLE RELAXANTS,ANTISPASMODICS
XX NEUROMUSCULAR BLOCKING AGENTS
XX PHENOTHIAZINE
PARASYMPATHOMIMETIC AGENTS
SEE ALSO ACETYLCHOLINE
SEE ALSO ARECOLINE
SEE ALSO BETHANECHOL CHLORIDE
SEE ALSO CARBACHOL
SEE ALSO DIISOPROPYLFLUOROPHOSPHATE
SEE ALSO ENZYMES INHIBITORS,ANTICHOLINESTERASE
SEE ALSO METHACHOLINE
SEE ALSO NEOSTIGMINE
SEE ALSO NEUROHORMONES
SEE ALSO OXOTREMORINE
SEE ALSO PHYSOSTIGMINE
SEE ALSO PILOCARPINE
SEE ALSO PYROPHOSPHATES
SEE ALSO TREMORINE
X CHOLINERGIC AGENTS
XX AUTONOMIC AGENTS
XX DRUGS
XX GANGLIONIC STIMULATING AGENTS
XX NEUROHORMONES
PARATHIAZINE
SEE THIAZINES
PARATHION
SEE ALSO METHYLPARATHION
XX INSECTICIDES
PARATHYROID GLANDS
XX ENDOCRINE GLANDS
PARATHYROID GLANDS DISORDERS
SEE ALSO HYPERPARATHYROIDISM
SEE ALSO HYPOPARATHYROIDISM
SEE ALSO NEPHROCALCINOSIS
XX ENDOCRINE GLANDS DISORDERS
PARATHYROID HORMONES
SEE ALSO DIHYDROTACHYSTEROL
XX HORMONES
PARATHYROID NEOPLASMS
XX NEOPLASMS
PARATHYROIDECTOMY
XX SURGERY
PARENT-CHILD
SEE UNDER FAMILY
PARENT-HYBRID
SEE UNDER GENETICS
PARENTS
SEE UNDER FAMILY
PARESTHESIA
XX SENSORY DISORDERS
PARIETAL LOBE
SEE UNDER BRAIN
PARKINSON'S DISEASE
X PARALYSIS AGITANS
XX BRAIN DISORDERS
XX NEUROMUSCULAR DISORDERS
PARNATE
X TRANS-D,1-2-PHENYL CYCLOPROPYLAMINE
X TRANYL CYPROMINE
XX AMINE
XX STIMULANTS,ANTIDEPRESSANTS
PAROMOMYCIN
XX ANTIBIOTICS
PAROTID GLAND
XX SALIVARY GLANDS
PAROTITIS (EPIDEMIC)
SEE MUMPS
PAROXYSMAL NOCTURNAL HEMOGLOBINURIA
SEE UNDER HEMOGLOBINURIA
PAROXYSMAL SLEEP**
(USE NARCOLEPSY)
PARROTS** (DESCRIPTOR)
(BIRDS)
PARS INTERMEDIA
SEE UNDER PITUITARY GLAND
PARTICLE GROWTH** (DESCRIPTOR)
(INDEX ALSO AIR POLLUTION,WATER POLLUTION,AND HIGH ENERGY PARTICLES IF APPLICABLE.)
PARTICLE NUCLEATION** (DESCRIPTOR)
(INDEX ALSO AIR POLLUTION,WATER POLLUTION,AND HIGH ENERGY PARTICLES IF APPLICABLE.)
PARTICLE SIZE** (DESCRIPTOR)
(INDEX ALSO AIR POLLUTION,WATER POLLUTION,AND HIGH ENERGY PARTICLES IF APPLICABLE)
PARTICLES**
(USE TIED TERM,E.G.,CARBORUNDUM PARTICLES,HIGH ENERGY PARTICLES, VIRUS-LIKE PARTICLES)
P-AS
SEE P-AMINOSALICYLIC ACID
PAS
SEE PERIODIC ACID-SCHIFF
PASPALUM DILITATUM ERGOT
SEE UNDER FUNGI
PASSIVE ANAPHYLAXIS
SEE UNDER ANAPHYLAXIS
PASSIVE SENSITIZATION
SEE ALSO ANAPHYLAXIS,PASSIVE ANAPHYLAXIS
SEE ALSO SKIN SENSITIZING ANTIBODY
XX HYPERSENSITIVITY
PASSIVE SENSITIZATION FACTOR
XX ALLERGENS
PASSIVE SENSITIZATION TRANSFER FACTOR
XX ALLERGENS
PASTEUR EFFECT
XX FERMENTATION
XX OXIDATION
PASTEURELLA
SEE UNDER BACTERIA
PASTEURELLOSIS
SEE ALSO SHIPPING FEVER
SEE ALSO TULAREMIA
X SEPTICEMIA(HEMORRHAGIC SEPTICEMIA)
XX BACTERIAL DISEASES
PASTEURIZATION
SEE ALSO HEAT LABILITY
XX FOOD PROCESSING
XX HEAT LABILITY
XX MILK
XX STERILIZATION
PATAMONA INDIANS
SEE UNDER ETHNIC GROUPS
PATENTS
(INDEX ALSO SPECIFICS BEING PATENTED.)
PATHOLOGISTS
XX MEDICAL PERSONNEL
PATHOLOGY*
SEE ALSO EXPERIMENTAL PATHOLOGY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS.)
PATIENT APPOINTMENTS
SEE APPOINTMENTS(PATIENTS)
PATIENT CARE
SEE ALSO APPOINTMENTS(PATIENTS)
SEE ALSO FOSTER HOMES
SEE ALSO HALFWAY HOUSE
SEE ALSO HOSPITALS OUTPATIENTS
SEE ALSO HOSPITALS PATIENTS
SEE ALSO NURSES
SEE ALSO PHYSICIAN-PATIENT RELATIONSHIP
SEE ALSO PREVENTIVE MEDICINE
SEE ALSO PSYCHIATRIC PATIENTS
XX HOSPITALS OUTPATIENTS
XX HOSPITALS PATIENTS
XX NURSES

XX PREVENTIVE MEDICINE
XX PSYCHIATRIC PATIENTS
XX SURGERY
** CARE
PATIENT CARE, AMBULATORY PATIENTS
PATIENT CARE, CONVALESCENCE
(USE ONLY FOR PATIENT CARE,)
PATIENT CARE, HOME CARE
PATIENT CARE, POST-HOSPITALIZATION
(USE ONLY FOR PATIENT CARE,)
PATIENT CARE, TERMINAL PATIENTS
XX DEATH
(USE ONLY FOR PATIENT CARE)
PBI
SEE PROTEIN-BOUND IODINE
PEACE
SEE WAR-PEACE
PEANUT OIL
XX OILS
PEAR
XX FRUIT
** PYRUS
PEAS
XX VEGETABLES
PECTIC ACID
PECTIC ENZYMES
XX GALACTURONIC ACID
SEE UNDER CARBOHYDRASES
PECTINASE
SEE CARBOHYDRASES,POLYGALACTURONASE
PECTINS
XX POLYSACCHARIDES
PEDIATRICS
SEE CHILDREN
SEE INFANTS
PEDIOCOCCUS
SEE UNDER BACTERIA
PEDODONTICS
SEE UNDER DENTISTRY
PEDUNCULAR TRACT (TRANSVERSE)
SEE UNDER BRAIN
PEER GROUP
XX SOCIOENVIRONMENT
PEKIN DUCKS** (DESCRIPTOR)
(DUCKS)
PELLAGRA
XX DIETARY DEFICIENCY
XX VITAMIN B COMPLEX
PELLAGRA PREVENTIVE FACTOR
SEE NICOTINIC ACID
PELLICULARIA FILAMENTOSA
SEE UNDER FUNGI
PELVIC BONES
SEE UNDER BONE
PELVIC PNEUMORADIOGRAPHY** (DESCRIPTOR)
(INDEX ALSO PNEUMORADIOGRAPHY AND PELVIS(OR SPECIFIC))
PELVIS NEOPLASMS
XX NEOPLASMS
PELVOURETERAL JUNCTION DISORDERS
SEE URETEROPELVIC JUNCTION OBSTRUCTION
PEMPHIGUS
XX PIGMENTATION DISORDERS
XX SKIN DISEASES
PENAEUS DUORARUM** (DESCRIPTOR)
(CRUSTACEANS)
PENCILLAMINE
XX AMINO ACID
PENICILLANIC ACID
XX PENICILLIN
PENICILLIC ACID
XX ANTIBIOTICS
XX HYDROXY ACIDS
XX KETOACIDS
** 3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID
PENICILLIN
SEE ALSO CEPHALOSPORIN C
SEE ALSO CEPHALOSPORIN N
SEE ALSO 2,6-DIMETHOXYPHENYL PENICILLIN
SEE ALSO PENICILLANIC ACID
SEE ALSO PENICILLOIC ACIDS
SEE ALSO PENILLOALDEHYDES
XX ANTIBIOTICS
PENICILLIN ANALOGS
PENICILLIN G
X BENZYLPENICILLINIC ACID
PENICILLINASE
SEE ALSO ENZYMES INHIBITORS,ANTIPENICILLINASE
XX ENZYMES
PENICILLIUM
SEE UNDER FUNGI
PENICILLOIC ACIDS
XX PENICILLIN
PENILLOALDEHYDES
XX PENICILLIN
PENNSYLVANIA
SEE UNDER GEOGRAPHICAL SITES
PENTACHLOROPHENATE
SEE ALSO COPPER PENTACHLOROPHENATE
SEE ALSO SODIUM PENTACHLOROPHENATE
XX FUNGICIDES
XX HERBICIDES
PENTACYCLIC TRITERPENES
XX TRITERPENES
3,3',4',5,7-PENTAHYDROXYFLAVONE
SEE QUERCETIN
PENTANE DICARBOXYLIC ACID
SEE PIMELIC ACID
PENTANES
SEE ALSO CYCLOPENTANES
SEE ALSO 3-METHYLPENTANE
PENTANOLS
SEE ALSO CYCLOPENTANOLS
XX ALCOHOLS
PENTITOLS
SEE D-ARABITOL
SEE ANHYDROPENTITOLS
PENTOBARBITAL
X NEMBUTAL
XX BARBITURATES
PENTOSAMINES
XX AMINO SUGARS
XX PENTOSES
** AMINO PENTOSE
PENTOSANS
XX POLYSACCHARIDES
PENTOSE PATHWAY
XX GLYCOLYSIS
PENTOSE PHOSPHATES
SEE ALSO RIBOSE PHOSPHATE
XX SUGAR PHOSPHATES
PENTOSES
SEE ALSO D-ALDOPENTOSES
SEE ALSO ARABINOSE
SEE ALSO ARYL-BETA-ARABINOPYRANOSIDES
SEE ALSO DESOXYRIBO-ENTRIES
SEE ALSO METHYLPENTOSE
SEE ALSO PENTOSAMINES
SEE ALSO RIBO-ENTRIES
SEE ALSO L-STREPTOSE
SEE ALSO XYLOSE
SEE ALSO D-XYLOSE
SEE ALSO L-XYLOSE
XX MONOSACCHARIDES
PENTYLENETETRAZOL
X METRAZOL
XX CONVULSANTS
XX STIMULANTS,ANALEPTICS
PEPPER OIL (PIPER)
X PIPER NIGRUM OIL
XX OILS
XX PLANTS
PEPSIN
SEE UNDER PROTEASES
PEPSIN INHIBITORS
SEE UNDER ENZYMES INHIBITORS
PEPSINOGEN
SEE UNDER PROTEASES
PEPTIC ULCER
SEE ALSO CURLING'S ULCER
X STOMACH ULCER
PEPTIDASES
SEE UNDER PROTEASES
PEPTIDE TEMPLATES
X MODELS
PEPTIDES
SEE ALSO ANSERINE
SEE ALSO CARNOSINE
SEE ALSO CYCLIC HEXAPEPTIDES
SEE ALSO DIPEPTIDES
SEE ALSO CYCLIC PEPTIDES
SEE ALSO ERGOT ALKALOIDS
SEE ALSO GLUTAMYL PEPTIDES
SEE ALSO GLYCINE PEPTIDES
SEE ALSO GLYCOPEPTIDES
SEE ALSO ISOLEUCYL-HISTIDINE
SEE ALSO LIPOPEPTIDES
SEE ALSO LYSINE PEPTIDES
SEE ALSO MUCOPEPTIDES
SEE ALSO NUCLEOPEPTIDES
SEE ALSO PHOSPHATIDOPEPTIDES
SEE ALSO PHOSPHOPEPTIDES
SEE ALSO POLYGLUTAMIC ACID
SEE ALSO POLYPEPTIDES
SEE ALSO TETRAPEPTIDES
SEE ALSO TRANSPEPTIDATION
SEE ALSO TRIPEPTIDES
XX PROTEINS
PEPTIDES ANALOGS
PERASPARTIC ACID
XX ASPARTIC ACID
PERCEPTION
SEE ALSO APPERCEPTION
SEE ALSO BODY IMAGE
SEE ALSO DISCRIMINATION
SEE ALSO EMPATHY
SEE ALSO ERROR-BIAS
SEE ALSO FORM PERCEPTION
SEE ALSO INSIGHT
SEE ALSO KINESTHESIS
SEE ALSO MOVEMENT PERCEPTION
SEE ALSO ORIENTATION
SEE ALSO SENSORY MECHANISMS
SEE ALSO SEQUENTIAL PERCEPTION
SEE ALSO SOMESTHESIS
SEE ALSO SPATIAL PERCEPTION
SEE ALSO SUBJECTIVE TIME
SEE ALSO TOUCH
SEE ALSO VISUAL PERCEPTION
XX APPERCEPTION
XX COGNITION
XX EXPERIMENTAL PSYCHOLOGY
XX MENTAL PROCESSES
XX SENSORY MECHANISMS
XX ORIENTATION
PERCEPTUAL DEAUTOMATIZATION
PERCHLORATE
XX HALOACIDS
PERESTERS

SEE UNDER ESTERS
PERFLUOROALKYLAMIDOXIMES
X FLUOROALKYLAMIDOXIMES
XX OXIMES
PERFLUOROALKYL HYDROXAMIC ACIDS
X FLUOROALKYL HYDROXAMIC ACIDS
XX HYDROXAMIC ACID
PERFLUOROALKYL THIOAMIDES
X FLUOROALKYL THIOAMIDES
XX THIOAMIDE
PERFLUOROALKYLTHIOESTERS
X FLUOROALKYLTHIOESTERS
XX THIOESTERS
PERFLUOROALKYL THIOHYDRAZIDES
X FLUOROALKYL THIOHYDRAZIDES
X THIOHYDRAZIDES
XX HYDRAZIMES
PERFLUOROALKYLTHIOIMIDATES
X FLUOROALKYLTHIOIMIDATES
X THIOIMIDATES
XX IMIDATES
PERFORMANCE
X WORK
XX BEHAVIOR
PERFUSION
SEE ALSO ARTERIAL INFUSIONS
SEE ALSO EXTRACORPOREAL CIRCULATION
SEE ALSO VENOUS INFUSIONS
XX ARTERIAL INFUSIONS
XX VENOUS INFUSIONS
** ISOLATION+PERFUSION
PERHYDRODIBENZANTHRACENE
XX BENZANTHRACENES
PERHYDRONAPHTHALENES**
(USE BICYCLO(4.4.0)DECANES)
PERIAQUEDUCTAL GRAY MATTER
SEE UNDER BRAIN
PERIARTERITIS NODOSA
X POLYARTERITIS NODOSA
XX ARTERITIS
XX COLLAGEN DISEASES
XX VASCULAR DISORDERS
PERICARDIAL ORGAN
SEE ALSO INVERTEBRATE HORMONES
XX ENDOCRINE GLANDS
XX INVERTEBRATE HORMONES
XX NEUROENDOCRINE GLANDS
PERICARDITIS
XX HEART DISEASES
XX RHEUMATIC HEART DISEASES
PERICARDIUM
SEE UNDER HEART
PERIDROMA SAUCIA**
(MOTHS)
PERILYMPH
SEE UNDER EAR
PERILYMPHATIC PRESSURE
SEE UNDER EAR
PERIMETRY
SEE VISUAL FIELD
PERIMYCIN
XX ANTIBIOTICS
XX FUNGICIDES
PERINATAL
SEE UNDER PREGNANCY
PERINATAL DISTRESS SYNDROME
SEE HYALINE MEMBRANE DISEASE(PULMONARY)
PERIODIC ACID
SEE ALSO POTASSIUM PERIODATE
X IODIC ACID
PERIODIC ACID-SCHIFF
X PAS
XX DYES
XX SCHIFF REAGENTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
PERIODIC PERITONTIS (HEREDITARY)**
(USE FAMILIAL MEDITERRANEAN FEVER)
PERIODIC PLEURITIS (HEREDITARY)**
(USE FAMILIAL MEDITERRANEAN FEVER)
PERIODONTAL DISEASE
SEE UNDER DENTAL DISEASE
PERIODONTIUM
SEE UNDER DENTAL STRUCTURE
PERINEAL MUSCLES
SEE UNDER MUSCLE
PERIOSTEUM
SEE UNDER BONE
PERIPHERAL NERVES
SEE UNDER NERVOUS SYSTEM
PERIPHERAL NERVES LESIONS
XX INJURY
XX NERVES DEGENERATION
XX NERVOUS SYSTEM,PERIPHERAL NERVES
PERIPHERAL NEUROPATHY (HEREDITARY)**
(USE PROGRESSIVE HYPERTROPHIC INTERSTITIAL NEUROPATHY)
PERIPHERAL VASCULAR DISEASES
SEE ALSO SKIN VARICES
SEE ALSO THROMBOANGIITIS OBLITERANS
SEE ALSO VARICOSE ULCERS
XX VASCULAR DISORDERS
PERIPHERAL VASCULAR RESISTANCE
XX BLOOD VESSELS RESISTANCE
PERIPHERAL VASCULAR SYSTEM
XX BLOOD VESSELS
PERIPLANETA** (DESCRIPTOR)
(COCKROACHES)
PERITONEAL ADHESIONS
XX ADHESIONS
PERITONEAL CAVITY
SEE ALSO ABDOMEN
X BODY CAVITIES
XX ABDOMEN
PERITONEAL EXUDATES**
(USE ASCITES AND EXUDATES)
PERITONEAL FLUID
SEE ALSO ASCITES
SEE ALSO VIVODIALYSIS
XX BODY FLUIDS
PERITONEUM
SEE ALSO DOUGLAS POUCH
SEE ALSO MESENTERY
SEE ALSO PNEUMOPERITONEUM
PERITONITIS
PERITONITIS (PERIODIC HEREDITARY)
SEE FAMILIAL MEDITERRANEAN FEVER
PERITRICHIDA
SEE UNDER PROTOZOA
PERMACHEM SYSTEM
XX STERILIZATION
PERMANENT AUDITORY THRESHOLD SHIFT
SEE AUDITORY THRESHOLD SHIFTS
PERMEABILITY
SEE ENDOTHELIUM PERMEABILITY
SEE MEMBRANES PERMEABILITY
PERMEASES
XX ENZYMES
PERMEASES, CITRULLINE PERMEASES
PERMEASES, GALACTOSIDE PERMEASES
PERMEASES, GLUCOSE PERMEASES
PERMEASES, MALTOSE PERMEASES
PERNICIOUS ANEMIA
SEE ALSO ACHYLIA GASTRICA
SEE ALSO INTRINSIC FACTOR
SEE ALSO VITAMIN B12
XX ACHYLIA GASTRICA
XX ANEMIA
XX BLOOD DISORDERS
XX HYPERCHROMIC ANEMIA
XX MACROCYTIC ANEMIA
XX MEGALOBLASTIC ANEMIA
XX VITAMIN B12
PEROXALATES
XX OXLATES
PEROXIDASES
SEE ALSO CATALASE
XX ENZYMES
XX HEME-PROTEINS
XX OXIDASES
PEROXIDASES, GLUTATHIONE PEROXIDASE
PEROXIDASES, IODIDE PEROXIDASES
PEROXIDASES, LACTOPEROXIDASE
PEROXIDASES, MYELOPEROXIDASE
PEROXIDASES, TRYPTOPHAN PEROXIDASE
PEROXIDATION
XX OXIDATION
PEROXIDES
SEE ALSO T-BUTYLHYDROPEROXIDE
SEE ALSO HYDROGEN PEROXIDES
SEE ALSO LIPID PEROXIDES
SEE ALSO POTASSIUM PEROXIDE
SEE ALSO STEROID PEROXIDES
XX HYDROGEN PEROXIDES
XX OXIDES
XX OXYGEN
PERPHENAZINE
XX PHENOTHIAZINE
XX PIPERAZINES
XX TRANQUILIZERS
PERSONALITY
SEE ALSO BEHAVIORAL ADJUSTMENT
SEE ALSO EGO
SEE ALSO EMOTIONAL REACTIONS
SEE ALSO IDENTITY
SEE ALSO MENTAL PROCESSES
SEE ALSO OEDIPUS COMPLEX
SEE ALSO ROLE
SEE ALSO SELF-CONCEPT
SEE ALSO SELF-ORGANIZATION
SEE ALSO SOCIAL ADJUSTMENT
X INDIVIDUALITY
XX IDENTITY
XX BEHAVIORAL ADJUSTMENT
XX PSYCHOLOGY
XX ROLE
PERSONNEL
SEE ADMINISTRATIVE PERSONNEL
SEE BIOLOGICAL SCIENTISTS
SEE COURT PERSONNEL
SEE HOSPITAL PERSONNEL
SEE MEDICAL PERSONNEL
SEE MENTAL HEALTH PERSONNEL
SEE MILITARY PERSONNEL
SEE VOLUNTEERS
PERSONNEL ADMINISTRATION
X ORGANIZATION
XX ADMINISTRATION
PERSPIRATION
SEE SWEAT
PERTHES DISEASE**
(USE OSTEOCHONDRITIS DEFORMANS JUVENILIS
PERTUSSIS
SEE ALSO BACTERIA,BORDETELLA PARAPERTUSSIS
SEE ALSO BACTERIA,BORDETELLA PERTUSSIS
X WHOOPING COUGH
XX BACTERIAL DISEASES
PERTUSSIS VACCINE
SEE UNDER VACCINES
PERU

SEE UNDER GEOGRAPHICAL SITES
PESTICIDES
SEE ALSO ACARICIDES
SEE ALSO ANTHELMINTICS
SEE ALSO ARSENIC
SEE ALSO ARYLDICHLOROPHOSPHINES
SEE ALSO BISMUTH
SEE ALSO COPPER SULFATE
SEE ALSO FUNGICIDES
SEE ALSO GERMICIDES
SEE ALSO HERBICIDES
SEE ALSO HEXAHYDRO-1,3,5-TRINITRO-S-TRIAZINE
SEE ALSO INSECTICIDES
SEE ALSO MOLLUSCACIDES
SEE ALSO ALPHA-NAPHTHYL-ISOTHIOCYANATE
SEE ALSO NICOTINE
SEE ALSO PHOSPHINES
SEE ALSO PHOSPHONOUS ACIDS
SEE ALSO PISCICIDES
XX GERMICIDES
XX STERILIZATION
XX TOXICOLOGY
PETROLATUM OILS
X MINERAL OILS
XX PETROLEUM OILS
PETROLEUM OILS
SEE ALSO KEROSENE
SEE ALSO PETROLATUM OILS
XX OILS
PFERDEPEST VIRUS
SEE VIRUSES,AFRICAN HORSESICKNESS VIRUS
PH
SEE ACID-BASE EQUILIBRIUM
SEE HYDROGEN-ION CONCENTRATION
PH STAT
XX HYDROGEN-ION CONCENTRATION
XX POTENTIOMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
PHAGE
SEE VIRUSES,BACTERIOPHAGES
PHAGE TYPING
XX CLASSIFICATION
XX VIRUSES,BACTERIOPHAGE
PHAGICOLA
SEE UNDER TREMATODES
PHAGOCYTES
SEE ALSO AMEBOCYTES
SEE ALSO BLOOD CELLS,LEUKOCYTES
SEE ALSO MACROPHAGES
XX CELL
PHAGOCYTIN
PHAGOCYTOSIS
SEE ALSO OPSONINS
SEE ALSO PINOCYTOSIS
XX IMMUNOLOGY
XX PINOCYTOSIS
PHANTOM MODELS
SEE ALSO BLOOD VESSELS MODELS
SEE ALSO EYE MODELS
X MODELS
PHARMACOLOGY*
SEE ALSO CHEMOTHERAPY
SEE ALSO DRUGS
SEE ALSO NEUROPHARMACOLOGY
SEE ALSO PSYCHOPHARMACOLOGY
XX CHEMOTHERAPY
(MAIN TERM FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,OTHERWISE DESCRIPTOR ONLY,)
PHARMACY*
(MAIN TERM FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)
PHARYNGITIS
XX RESPIRATORY DISEASES
PHARYNGEAL TONSILS
SEE ADENOIDS
PHARYNX
SEE ALSO MOUTH
SEE ALSO NASOPHARYNX
SEE ALSO PALATOPHARYNGEAL ANOMALIES
SEE ALSO TONSILS
XX MOUTH
PHARYNX NEOPLASMS
SEE ALSO NASOPHARYNX NEOPLASMS
XX NEOPLASMS
PHASCOLOSOMA GOULDII** (DESCRIPTOR)
(ANNELIDS)
PHASE MICROSCOPY
X MICROSCOPY
(ALWAYS INDEX AS MAIN TERM,)
PHASEOLUS VULGARIS
SEE MEXICAN JUMPING BEAN
PHEASANTS** (DESCRIPTOR)
(BIRDS OR POULTRY)
PHENACETIN
SEE ACETOPHENETIDINE
PHENANTHRENES
SEE ALSO ANTHRACENES
XX ANTHRACENES
PHENANTHRIDINE
SEE 5,10BETA-ETHANOPHENANTHRIDINE COMPOUNDS
O-PHENANTHROLINE
PHENAZATHIONINE
SEE METHYLENE BLUE
SEE TOLUIDINE BLUE
PHENAZINE
SEE ALSO BENZOPHENAZINES
SEE ALSO ISOALLOXAZINE
SEE ALSO PHENOTHIAZINE
SEE ALSO RIMINO-PHENAZINE COMPOUNDS
X DIBENZOPYRAZINE
XX PYRAZINES
PHENAZINE-1-CARBOXYLIC ACID
XX CARBOXYLIC ACIDS
PHENCYCLIDINE
SEE PHENYLCYCLOHEXYL PIPERIDINE
PHENELZINE
X BETA-PHENYLETHYL HYDRAZINE
XX ENZYMES INHIBITORS,MONOAMINE OXIDASE INHIBITORS
XX HYDRAZINES
XX STIMULANTS,ANTIDEPRESSANTS
PHENETHYLBIGUANIDE
X PHENFORMIN
XX BIGUANIDES
XX GUANIDINES
XX HYPOGLYCEMIC AGENTS
** PHENYLETHYLBIGUANIDE
** PHENETHYLFORMAMIDINYLIMINOUREA
PHENETHYLFORMAMIDINYLIMINOUREA**
(USE PHENETHYLBIGUANIDE)
PHENFORMIN
SEE PHENETHYLBIGUANIDE
PHENOBARBITAL
SEE ALSO BELLAFOLINE
XX BARBITURATES
XX HYPNOTICS AND SEDATIVES
XX MUSCLE RELAXANTS,ANTICONVULSANTS
PHENOL ACIDS
XX HYDROXY ACIDS
PHENOLIC ACIDS
XX HYDROXY ACIDS
PHENOLIC AMINES
SEE ALSO 2-AMINOBENZENETHIOL
SEE ALSO CATECHOLAMINES
SEE ALSO METARAMINOL
XX AMINE
XX 2-AMINOBENZENETHIOL
SEE ALSO NEOSYNEPHRINE
PHENOL OXIDASES
XX OXIDASES
PHENOL OXIDASES, DIPHENOL OXIDASES
PHENOL OXIDASES, DOPA OXIDASES
PHENOL OXIDASES, 3-HYDROXYANTHRANILIC OXIDASE
PHENOL OXIDASES, POLYPHENOL OXIDASES
PHENOL OXIDASES, TYROSINASES
SEE ALSO PHENOL OXIDASES,DOPA OXIDASES
XX PHENOL OXIDASES,DOPA OXIDASES
PHENOL OXIDASES, DOPA OXIDASE
SEE ALSO PHENOL OXIDASES,TYROSINASES
X DIHYDROXYPHENYLALANINE OXIDASE
X DOPAMINE B OXIDASES
XX PHENOL OXIDASES,TYROSINASES
PHENOLPROPIONIC ACID
SEE MELILOTIC ACID
PHENOLS
SEE ALSO CATECHOL
SEE ALSO 2-CHLOROPHENOL
SEE ALSO 2,6-DICHLOROPHENOL INDOPHENOL
SEE ALSO P-FLUOROPHENOL
SEE ALSO HEXESTROL
SEE ALSO HYDROQUINONE
SEE ALSO ISOHEXESTROL
SEE ALSO P-METHYLAMINOPHENOL
SEE ALSO NITROPHENOL
SEE ALSO POLYPHENOLS
SEE ALSO RESORCINOL
SEE ALSO XYLENOL
XX ALCOHOLS
PHENONAPHTHAZINE**
(USE BENZOPHENAZINES)
PHENOTHIAZINE
SEE ALSO ACETOPHENAZINE
SEE ALSO ANTIHISTAMINES
SEE ALSO CHLORPROMAZINE
SEE ALSO CHLORPROMAZINE GLUCURONIDE
SEE ALSO CHLORPROTHIXENE
SEE ALSO LEVOMEPROMAZINE
SEE ALSO METHIDLAZINE HYDROCHLORIDE
SEE ALSO METHYLENE BLUE
SEE ALSO PARASYMPATHOLYTIC AGENTS
SEE ALSO PERPHENAZINE
SEE ALSO PROCLORPERAZINE
SEE ALSO PROLIXIN
SEE ALSO PROMAZINE
SEE ALSO PROMETHAZINE
SEE ALSO THIOPROPAZATE
SEE ALSO THIORIDAZINE
SEE ALSO TOLUIDINE BLUE
SEE ALSO TRANQUILIZERS
SEE ALSO TRIFLUOPERAZINE
X THIODIPHENYLAMINE
XX ANTHELMINTICS
XX INSECTICIDES
XX PHENAZINE
XX THIAZINES
PHENOTYPES
SEE UNDER GENETICS
PHENOXAZONE PIGMENTS
XX AZO COMPOUNDS
XX PIGMENTS
XX PYRROLIDONES
PHENOXIDE ION
XX OXIDES
PHENOXYACETAMIDE
SEE P-CHLOROPHENOXYACETAMIDE
PHENOXYACETIC ACID
SEE P-CHLOROPHENOXYACETIC ACID
PHENOXYBENZAMINE
XX BENZYLAMINES

XX CHLOROETHYLAMINES
XX SYMPATHOLYTIC AGENTS
** DIBENZYLINE

PHENTOLAMINE
X REGITINE
XX IMIDAZOLES
XX SYMPATHOLYTIC AGENTS

PHENYL-N-ACETYLANTHRANILATE
XX O-AMINOBENZOIC ACID

PHENYLACETYLGLUTAMINE
XX GLUTAMINE

3-PHENYL-ACRYLPHENONE
SEE CHALCONES

PHENYLALANINASE
SEE HYDROXYLASES,PHENYLALANINE-4-HYDROXYLASE

PHENYLALANINE
SEE ALSO ACETYL-L-PHENYLALANINE METHYL ESTER
SEE ALSO ALKAPTONURIA
SEE ALSO 3-(M-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
SEE ALSO DECARBOXYLASES,DOPA DECARBOXYLASE
SEE ALSO 2,2-DIPHENYLALANINE
SEE ALSO DOPA
SEE ALSO ERGOT ALKALOIDS
SEE ALSO P-FLUOROPHENYLALANINE
SEE ALSO PHENYLKETONURIA
XX AMINO ACID

L-PHENYLALANINE
SEE ALSO 3-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE

PHENYLALANINE ANALOGS

PHENYLALANINE-FERROCENE
XX FERROCENE

PHENYLALANINE-4-HYDROXYLASE
SEE UNDER HYDROXYLASES

PHENYLALANINE MUSTARD
SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE

DL-PHENYLALANINE MUSTARD
SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE

L-PHENYLALANINE MUSTARD
SEE 3-(P(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE

PHENYLALANINE MUSTARDS
SEE ALSO MELPHALAN
XX CHLOROETHYLAMINES

PHENYLALKYLAMINES
SEE ALSO BENZYLAMINES
SEE ALSO DICHLOROPHENYLISOPROPYLAMINE
SEE ALSO 2-HALO-2-PHENYLALKYLAMINES
SEE ALSO METARAMINOL
SEE ALSO PHENYLETHYLAMINES
SEE ALSO TRIMETHOXYPHENYL-ALKYLAMINES
XX AMINE
XX BENZYLAMINES
XX STIMULANTS,ANTIDEPRESSANTS
XX SYMPATHOMIMETIC AGENTS

PHENYLAMINE
SEE ANILINES

N-PHENYL-N'-2-AMINOETHYLUREA
X AMINOETHYLUREA
XX UREA

7-PHENYLBENZ(A)ANTHRACENE**
(USE 7-PHENYL-1,2-BENZANTHRACENE

7-PHENYL-1,2-BENZANTHRACENE
XX BENZANTHRACENES
** 7-PHENYLBENZ(A)ANTHRACENE

PHENYLBENZENE
SEE BIPHENYLS

2-PHENYL-BENZO-GAMMA-PYRONES
SEE FLAVONES

PHENYL BROMIDE
SEE BROMOBENZENE

PHENYLBUTAZONE
XX ANALGESICS

PHENYL-N-BUTYRATE
SEE P-ARSENOSO-PHENYL-N-BUTYRATE

2-PHENYL CHROMONES
SEE FLAVONES

PHENYLCYCLOHEXYL PIPERIDINE
X CL 395
X PHENCYCLIDINE
X SERNYL
XX ANESTHETICS
XX PIPERIDINES
XX PSYCHOTOMIMETIC DRUGS

PHENYLENEDIAMINE
SEE ALSO DPPD
XX DIAMINES

PHENYLENEDIAMINE ANALOGS

PHENYLEPHRINE
SEE NEOSYNEPHRINE

PHENYLETHANE
X ETHYLBENZENE

2-PHENYLETHANOL
XX ALCOHOLS
XX ETHANOL

PHENYLETHANOLAMINES
SEE P-HYDROXYPHENYLETHANOLAMINE

PHENYLETHYLAMINES
SEE ALSO 2-AMINOETHYLCYCLOHEXYL-CARBOXYLATE
SEE ALSO AMPHETAMINE
SEE ALSO D-AMPHETAMINE
SEE ALSO CATECHOLAMINES
SEE ALSO D-DEOXYEPHEDRINE
SEE ALSO DICHLOROPHENYLETHYLAMINES
SEE ALSO DIHYDROXYPHENYLETHYLAMINES
SEE ALSO P-HYDROXYPHENYLETHANOLAMINE
SEE ALSO MEPHENTERMINE
SEE ALSO MESCALINE
SEE ALSO NEOSYNEPHRINE
SEE ALSO N-PHENYLETHYL-ETHYLCARBAMATE
SEE ALSO SYMPATHOMIMETIC AGENTS
SEE ALSO 2-TRIALKYLAMMONIUMETHYL-BENZOATE HALIDE
SEE ALSO TYRAMINE
SEE ALSO M-TYRAMINE
XX AMINE
XX PHENYLALKYLAMINES
XX SYMPATHOMIMETIC AGENTS

PHENYLETHYLBIGUANIDE**
(USE PHENETHYLBIGUANIDE)

N-PHENYLETHYL-ETHYLCARBAMATE
X PENNYLETHYL URETHAN
XX CARBAMATES
XX PHENYLETHYLAMINES
XX URETHAN

BETA-PHENYLETHYL HYDRAZINE
SEE PHENELZINE

PHENYLETHYL URETHAN
SEE N-PHENYLETHYL-ETHYLCARBAMATE

PHENYLGLYCINE
SEE POLY-ALPHA-L-PHENYLGLYCINE

PHENYLHYDRAZINE
SEE ALSO AGARITINE
XX HYDRAZINES

PHENYLHYDRONAPHTHALENES
XX HYDRONAPHTHALENES

2-PHENYL-1,3-INDANDIONE
X 1,3-INDANDIONE
XX BLOOD COAGULATION,ANTICOAGULANTS
XX KETONES

PHENYLISOPROTERENOL
SEE DICHLOROPHENYLISOPROTERENOL

PHENYLKETONURIA
X PHENYLPYRUVIC OLIGOPHRENIA
XX CONGENITAL ABNORMALITIES
XX MENTAL RETARDATION
XX PHENYLALANINE

PHENYLMETHYLAMINES
SEE BENZYLAMINES

1-PHENYL-2-METHYLAMINOPROPANOL
SEE EPHEDRINE

O-PHENYL-BETA-PHENYLALANINE**
(USE 2-(2-PHENYL PHENYL)ALANINE)

2-(2-PHENYL PHENYL)ALANINE
XX AMINO ACID
XX PHENYLALANINE
** O-PHENYL-BETA-PHENYLALANINE

PHENYL PHOSPHATASE
SEE PHOSPHOMONOESTERASES,PHENYL PHOSPHOMONOESTERASE

PHENYL PHOSPHOMONOESTERASE
SEE UNDER PHOSPHOMONOESTERASES

ALPHA-PHENYL-2-PIPERIDINEACETIC ACID METHYL ESTER
SEE RITALIN

PHENYLPYRUVIC ACID
SEE ALSO 2,5-DIHYDROXYPHENYLPYRUVIC LACTONE
SEE ALSO P-HYDROXYPHENYL PYRUVIC ACID
XX KETOACIDS
XX PYRUVATE

PHENYLPYRUVIC OLIGOPHRENIA
SEE PHENYLKETONURIA

2-PHENYLQUINOLINE-4-CARBOXYLIC ACID
X CINCHOPHEN
XX ANALGESICS,ANTIPYRETICS
XX QUINOLINES
XX URICOSURIC AGENTS

PHENYL STYRYL KETONE
SEE CHALCONES

PHEOCHROMOCYTOMA
SEE ALSO CARCINOID
X CHROMAFFINOMA
XX ADRENAL MEDULLA NEOPLASMS
XX CARCINOID
XX GANGLION(NERVOUS SYSTEM),PARAGANGLIA
XX NERVOUS SYSTEM NEOPLASMS

PHEROMONES
SEE ALSO SOCIAL HORMONE
X ATTRACTANT(ARTHROPOD ODORS)
XX INSECTS CONTROL
XX INVERTEBRATE HORMONES
XX SOCIAL HORMONE

PHIALIDIUM** (DESCRIPTOR)
(COELENTERATES)

PHILIPPINES
SEE UNDER GEOGRAPHICAL SITES

PHLEBOTOMUS** (DESCRIPTOR)
(FLIES)

PHLORETIN
XX PHLORIZIN

PHLORIZIN
SEE ALSO PHLORETIN
XX D-GLUCOSE
XX GLYCOSIDES

PHOBIAS
XX EMOTIONAL REACTIONS

PHONETICS
SEE READING
SEE SPEECH

PHONOCARDIOGRAPHY
SEE ALSO VIBROCARDIOGRAPHY
X CARDIOGRAPHY
X ELECTRONICS
XX HEART
XX HEART SOUNDS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

PHONOGRAPHY
SEE ALSO SPEECH
X ELECTRONICS
XX SPEECH
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

PHORMIA** (DESCRIPTOR)
(FLIES)

PHOSGENE
X CARBONYL CHLORIDE
X CHLOROFORMYL CHLORIDE
XX CHLORIDES
PHOSPHAMIDASE
SEE UNDER AMIDASES
PHOSPHAMIDATE**
(USE AMIDOPHOSPHATES)
PHOSPHAMIDES**
(USE PHOSPHORAMIDES)
PHOSPHATASE INHIBITORS
SEE UNDER ENZYMES INHIBITORS
PHOSPHATASES
SEE ALSO ADENYL CYCLASE
SEE ALSO NUCLEOTIDASES
SEE ALSO PHOSPHODIESTERASES
SEE ALSO PHOSPHOMONOESTERASES
SEE ALSO PHYTASES
XX HYDROLASES
PHOSPHATASES, ACYLPHOSPHATASE
PHOSPHATASES, ADENOSINE TRIPHOSPHATASE
SEE ALSO MYOSIN
XX MYOSIN
PHOSPHATASES, NUCLEOSIDE DIPHOSPHATASE
** NUCLEOTIDE DIPHOSPHATE PHOSPHATASE
PHOSPHATASES, SEDOHEPTULOSE DIPHOSPHATASES
PHOSPHATASES, PHOSPHORYLCHOLINE PHOSPHATASE
XX CHOLINE
PHOSPHATASES, POLYPHOSPHATASE
PHOSPHATASES, PYROPHOSPHATASE
PHOSPHATASES, TRIMETAPHOSPHATASE
PHOSPHATE-ACTIVATED-SILVER-GLASS ROD**
(USE FLUORODS)
PHOSPHATES
SEE ALSO ACETYL PHOSPHATE
SEE ALSO ACYL PHOSPHATES
SEE ALSO ADENINE PHOSPHATES
SEE ALSO ADENOSINE PHOSPHATES
SEE ALSO ALKOXYVINYLPHOSPHATES
SEE ALSO ALKYLPHOSPHATES
SEE ALSO AMIDOPHOSPHATES
SEE ALSO CALCIUM DIPHOSPHATE
SEE ALSO CALCIUM PHOSPHATE
SEE ALSO CALCIUM PYROPHOSPHATE
SEE ALSO CARBAMYL PHOSPHATE
SEE ALSO CYCLIC PHOSPHATES
SEE ALSO CYTIDINE MONOPHOSPHATE
SEE ALSO CYTIDINE PHOSPHATES
SEE ALSO DEMETON
SEE ALSO DEOXYURIDINE-5'-PHOSPHATE
SEE ALSO DIACETYL PHOSPHATE
SEE ALSO DIAZINON
SEE ALSO DICETYL PHOSPHATE
SEE ALSO DIISOPROPYLFLUOROPHOSPHATE
SEE ALSO EPN
SEE ALSO FLUOROPHOSPHATES
SEE ALSO 5-FLUOROURIDINE-5-PHOSPHATE
SEE ALSO 5-FLUOROURIDINE TRIPHOSPHATE
SEE ALSO ALPHA-D-GLUCOSE-1-PHOSPHATE
SEE ALSO GLYCERIC ACID 2-PHOSPHATE
SEE ALSO GLYCEROPHOSPHATE
SEE ALSO GLYCOCITRAMALIC PHOSPHATE
SEE ALSO GUANOSINE PHOSPHATES
SEE ALSO HEXOSE PHOSPHATES
SEE ALSO HYDROQUINONE MONOPHOSPHATES
SEE ALSO ALPHA-HYDROXYKETONE PHOSPHATES
SEE ALSO INOSINE MONOPHOSPHATE
SEE ALSO INOSITOL PHOSPHATES
SEE ALSO LEAD PHOSPHATE
SEE ALSO LYSINE PHOSPHATE
SEE ALSO MALATHION
SEE ALSO MEVALONIC ACID PHOSPHATES
SEE ALSO NUCLEOSIDE PHOSPHATES
SEE ALSO NUCLEOSIDE TRIPHOSPHATES
SEE ALSO ORGANOPHOSPHATES
SEE ALSO POLYBIPHENYL PHOSPHATE
SEE ALSO POLYPHOSPHATES
SEE ALSO 1,2-PROPANEDIOL-1-PHOSPHATE
SEE ALSO PSEUDOURIDINE MONOPHOSPHATES
SEE ALSO PYROPHOSPHATES
SEE ALSO SHIKIMIC ACID-3-PHOSPHATE
SEE ALSO SODIUM PHOSPHATE
SEE ALSO STRUVITE
SEE ALSO THYMIDINE MONOPHOSPHATE
SEE ALSO THYMIDINE-5'-PHOSPHATE
SEE ALSO URIDINE DIPHOSPHATE
SEE ALSO URIDINE-2',3'-MONOPHOSPHATE
SEE ALSO URIDINE 3'(4-NITROPHENYL)PHOSPHATE
SEE ALSO URIDINE TRIPHOSPHATE
PHOSPHATES ESTERS
XX ESTERS
PHOSPHATIDE ACYL-HYDROLASE**
(USE PHOSPHOLIPASES,LECITHINASE A)
PHOSPHATIDES
SEE PHOSPHOLIPIDS
SEE ALSO ZINC PHOSPHATE
PHOSPHATIDIC ACIDS
XX FATTY ACIDS
PHOSPHATIDOPEPTIDES
XX PEPTIDES
XX PHOSPHOLIPIDS
PHOSPHATIDYL CHOLINE
XX CHOLINE
XX PHOSPHOLIPIDS
PHOSPHATIDYLCHOLINE PHOSPHATIDOHYDROLASE
SEE UNDER PHOSPHOLIPASES
PHOSPHATIDYL DIMETHYLENTHANOLAMINE
XX PHOSPHATIDYL ETHANOLAMINE
PHOSPHATIDYL ETHANOLAMINE
SEE ALSO PHOSPHATIDYL DIMETHYLETHANOLAMINE
XX CEPHALINS
XX ETHANOLAMINES
XX PHOSPHOLIPIDS
PHOSPHATIDYL INOSITOL
XX INOSITOL
XX PHOSPHOLIPIDS
PHOSPHATIDYL SERINE
SEE ALSO LYSOPHOSPHATIDYL SERINE
XX CEPHALINS
XX PHOSPHOLIPIDS
XX SERINE
PHOSPHATURIA
SEE HYPERPHOSPHATURIA
PHOSPHENE
XX VISION
PHOSPHINEDIBROMOMETHYLENES
SEE ALSO TRIBROMOMETHYL PHOSPHONIUM SALTS
X BROMOOLEFINS
XX TRIBROMOMETHYL PHOSPHONIUM SALTS
PHOSPHINE OXIDASES
SEE ALSO ODEPA
PHOSPHINES
SEE ALSO ARYLDICHLOROPHOSPHINES
SEE ALSO DIARYLPHOSPHINES
SEE ALSO ETHYL(BIS(2,2-DIMETHYL-1-AZIRIDYL)-PHOSPHINYL)CARBAMATE
SEE ALSO ETHYLENEPHOSPHINE
SEE ALSO PHOSPHORANES
SEE ALSO TRIBROMOMETHYL PHOSPHONIUM SALTS
XX GERMICIDES
XX PHOSPHORANES
PHOSPHITES ESTERS
XX ESTERS
PHOSPHOCREATINE
X CREATINE PHOSPHATE
XX COENZYME
XX CREATINE
PHOSPHODIESTERASES
SEE ALSO NUCLEASES,DEOXYRIBONUCLEASE
SEE ALSO PHOSPHOLIPASES
SEE ALSO PHOSPHOLIPASES,PHOSPHATIDYLCHOLINE PHOSPHATIDOHYDROLASE
XX ESTERASES
XX PHOSPHATASES
PHOSPHOENOLPYRUVATE
XX PYRUVATE
PHOSPHOFRUCTOKINASE
SEE PHOSPHOTRANSFERASES,ATP:D-FRUCTOSE-6-PHOSPHATE 1-PHOSPHOTRANSFERASE
PHOSPHOGLUCOMUTASE
SEE UNDER PHOSPHOMUTASES
PHOSPHOGLUCONATE
XX GLUCONATES
PHOSPHOGLUCONATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
PHOSPHOGLUCONATE PATHWAY
SEE HEXOSE MONOPHOSPHATE PATHWAY
6-PHOSPHOGLUCONOLACTONE
X GLUCONOLACTONES
XX LACTONES
PHOSPHOGLUCOSE ISOMERASE
SEE ISOMERASES,PHOSPHOHEXOSE ISOMERASE
PHOSPHOGLYCERALDEHYDE
SEE GLYCERALDEHYDE PHOSPHATE
PHOSPHOGLYCERALDEHYDE DEHYDROGENASE**
(USE DEHYDROGENASES,GLYCERALDEHYDE PHOSPHATE DEHYDROGENASE)
PHOSPHOGLYCERATE KINASE
SEE PHOSPHOTRANSFERASES,ATP:D-3-PHOSPHOGLYCERATE
PHOSPHOGLYCERIDES
XX GLYCERIDES
PHOSPHOGLYCEROMUTASE
SEE UNDER PHOSPHOMUTASES
7-PHOSPHOHEPTONIC ACIDS
X HEPTONIC ACIDS
XX HYDROXY ACIDS
PHOSPHOHEXOSE ISOMERASE
SEE UNDER ISOMERASES
PHOSPHOKETOLASE
SEE ALSO ALDOLASES
XX ALDOLASES
PHOSPHOLIPASE A
SEE PHOSPHOLIPASES,LECITHINASE A
PHOSPHOLIPASE B
SEE PHOSPHOLIPASES,LYSOLECITHINASE
PHOSPHOLIPASE D
SEE PHOSPHOLIPASES,PHOSPHATIDYLCHOLINE PHOSPHATIDOHYDROLASE
PHOSPHOLIPASES
XX CARBOXYLIC ESTER HYDROLASES
XX LIPASES
XX PHOSPHODIESTERASES
PHOSPHOLIPASES, LECITHINASE A
X PHOSPHOLIPASE A
XX CARBOXYLIC ESTER HYDROLASES
** PHOSPHATIDE ACYL-HYDROLASE
PHOSPHOLIPASES, LECITHINASES
PHOSPHOLIPASES, LYSOLECITHINASE
X LECITHINASE B
X PHOSPHOLIPASE B
XX CARBOXYLIC ESTER HYDROLASES
** LYSOLECITHIN ACYL HYDROLASE
PHOSPHOLIPASES, PHOSPHATIDYLCHOLINE PHOSPHATIDOHYDROLASE
X PHOSPHOLIPASE D
XX PHOSPHODIESTERASES
PHOSPHOLIPASES, THROMBOPLASTIN PHOSPHOLIPASE
XX BLOOD COAGULATION,THROMBOPLASTIN
** THROMBOPLASTINASE
PHOSPHOLIPIDS
SEE ALSO CEPHALINS
PHOSPHOTRANSFERASE
SEE ALSO LECITHIN

SEE ALSO LYSOPHOSPHOLIPIDS
SEE ALSO MALIGNOLIPIN
SEE ALSO PHOSPHATIDOPEPTIDES
SEE ALSO PHOSPHATIDYL CHOLINE
SEE ALSO PHOSPHATIDYL ETHANOLAMINE
SEE ALSO PHOSPHATIDYL INOSITOL
SEE ALSO PHOSPHATIDYL SERINE
SEE ALSO PLASMALOGENS
SEE ALSO SPHINGOMYELIN
X PHOSPHATIDES
XX LIPIDS

PHOSPHOLIPIDS INHIBITORS

PHOSPHOMOLYBDIC ACID
XX MOLYBDENUM

PHOSPHOMONOESTERASES
XX ESTERASES
XX PHOSPHATASES

PHOSPHOMONOESTERASES, ACID PHOSPHATASES

PHOSPHOMONOESTERASES, ALKALINE PHOSPHATASES

PHOSPHOMONOESTERASES, FRUCTOSE 1,6-DIPHOSPHATASE

PHOSPHOMONOESTERASES, GLUCOSE PHOSPHATASES

PHOSPHOMONOESTERASES, GLUCOSE-1-PHOSPHATASES

PHOSPHOMONOESTERASES, GLUCOSE-6-PHOSPHATASES

PHOSPHOMONOESTERASES, NEUTRAL PHOSPHATASE

PHOSPHOMONOESTERASES, PHENYL PHOSPHOMONOESTERASE

PHOSPHOMONOESTERASES, PHOSPHORYLASE PHOSPHATASE
X PHENYL PHOSPHATASE

PHOSPHOMUTASES
SEE ALSO PHOSPHOTRANSFERASES
XX ENZYMES
XX PHOSPHOTRANSFERASES

PHOSPHOMUTASES, PHOSPHOGLUCOMUTASE

PHOSPHOMUTASES, PHOSPHOGLYCEROMUTASE

PHOSPHONATES
SEE ALSO(P-(BIS(2-IODOETHYL)AMINO)BENZYL)-PHOSPHONIC ACID DIETHYL ESTER
SEE ALSO DIKETOPHOSPHONATES
SEE ALSO THIOPHOSPHONATES

PHOSPHONIC ESTERS
SEE ALSO AMINO PHOSPHONIC ACIDS
XX ESTERS

PHOSPHONOUS ACIDS
XX GERMICIDES
XX PESTICIDES

PHOSPHOPEPTIDES
XX PEPTIDES
XX PHOSPHOPROTEINS

PHOSPHOPROTEINS
SEE ALSO CASEIN
SEE ALSO CRYSTALLINS(LENS)
SEE ALSO OVALBUMIN
SEE ALSO PHOSPHOPEPTIDES
SEE ALSO PHOSPHOVITIN
SEE ALSO PROTEASES,PEPSIN
XX PROTEINS

8-PHOSPHOPURINES
XX PURINE

PHOSPHORAMIDES
SEE ALSO AMIDOPHOSPHATES
SEE ALSO 2-BIS(2-CHLOROETHYL)AMINO-2H-1,3,2-OXAZAPHOSPHORINANE 2-OXIDE
SEE ALSO CHLOROETHYLAMINE PHOSPHORAMIDE
SEE ALSO ETHYLENEPHOSPHORAMIDES
XX AMIDES
XX AMIDOPHOSPHATES
•• PHOSPHAMIDES

PHOSPHORANES
SEE ALSO OXYPHOSPHORANES
SEE ALSO PHOSPHINES
XX PHOSPHINES

PHOSPHORESCENCE
XX LUMINESCENCE

PHOSPHORIBOISOMERASE
SEE ISOMERASES,D-RIBOSE-5-PHOSPHATE KETOL ISOMERASE

PHOSPHORIBOSYLAMINE
XX AMINO SUGARS
XX RIBOSE PHOSPHATE

PHOSPHORIBOSYLPYROPHOSPHATE AMIDOTRANSFERASE
SEE GLYCOSYLTRANSFERASES,RIBOSYLAMINE-5-PHOSPHATE:PYROPHOSPHATE PHOSPHORIBOSYLTRANSFERASE

PHOSPHORIC ACID ANHYDRIDES
X ANHYDRIDES
XX ACID ANHYDRIDES

PHOSPHOROSPECTROMETRY
SEE SPECTROPHOSPHORIMETRY

PHOSPHORUS
SEE ALSO CARBON-PHOSPHORUS BOND
SEE ALSO ORGANOPHOSPHORUS COMPOUNDS

PHOSPHORUS 32
SEE UNDER RADIOISOTOPES

PHOSPHORUS NITRILOCHLORIDES
XX CHLORIDES

PHOSPHORYLASE KINASE
SEE PHOSPHOTRANSFERASES,ATP:PHOSPHORYLASE PHOSPHOTRANSFERASE

PHOSPHORYLASE PHOSPHATASE
SEE UNDER PHOSPHOMONOESTERASES

PHOSPHORYLASES
SEE ALSO DEPHOSPHORYLASES
SEE ALSO GLYCOSYLTRANSFERASES,PURINE NUCLEOSIDE PHOSPHORYLASE
SEE ALSO PHOSPHOTRANSFERASES
XX ENZYMES

PHOSPHORYLASES, AMYLOPHOSPHORYLASE

PHOSPHORYLASES, CELLOBIOSE PHOSPHORYLASE

PHOSPHORYLASES, GLYCOGEN PHOSPHORYLASE

PHOSPHORYLASES, PYROPHOSPHORYLASES

S-PHOSPHORYLATED THIOLS
XX THIOLS

PHOSPHORYLATION
SEE ALSO OXIDATIVE PHOSPHORYLATION
SEE ALSO REDUCTIVE PHOSPHORYLATION
•• PHOTOPHOSPHORYLATION

N-PHOSPHORYLATION

PHOSPHORYLCHOLINE
XX CHOLINE

PHOSPHORYLCHOLINE PHOSPHATASE
SEE UNDER PHOSPHATASES

PHOSPHORYLETHANOLAMINE
XX ETHANOLAMINE

PHOSPHOSERINE
XX SERINE

PHOSPHOTRANSFERASES
SEE ALSO ADENYL CYCLASE
SEE ALSO PHOSPHOMUTASES
XX ENZYMES
XX PHOSPHOMUTASES
XX PHOSPHORYLASES

PHOSPHOTRANSFERASES, AMIDOPHOSPHATE HEXOSE PHOSPHOTRANSFERASE

PHOSPHOTRANSFERASES, ATP:AMP PHOSPHOTRANSFERASE
X ADENYLATE KINASE
X MYOKINASE

PHOSPHOTRANSFERASES, ATP:CARBAMATE PHOSPHOTRANSFERASE
X CARBAMATE KINASE
•• CARBAMATE PHOSPHOKINASE

PHOSPHOTRANSFERASES, ATP:CREATINE PHOSPHOTRANSFERASE
X CREATINE KINASE
•• CREATINE PHOSPHOKINASE

PHOSPHOTRANSFERASES, ATP:D-FRUCTOSE 1-PHOSPHOTRANSFERASE
X KETOHEXOKINASE

PHOSPHOTRANSFERASES, ATP:D-FRUCTOSE-6-PHOSPHATE 1-PHOSPHOTRANSFERASE
X PHOSPHOFRUCTOKINASE

PHOSPHOTRANSFERASES, ATP:D-GALACTOSE 1-PHOSPHOTRANSFERASES
X GALACTOKINASE

PHOSPHOTRANSFERASES, ATP:GLYCEROL PHOSPHOTRANSFERASE
X GLYCEROL KINASE

PHOSPHOTRANSFERASES, ATP:D-HEXOSE 6-PHOSPHOTRANSFERASE
X HEXOKINASE

PHOSPHOTRANSFERASES, ATP:NUCLEOSIDEDIPHOSPHATE PHOSPHOTRANSFERASE
X NUCLEOSIDE DIPHOSPHATE KINASE

PHOSPHOTRANSFERASES, ATP:D-3-PHOSPHOGLYCERATE 1-PHOSPHOTRANSFERASE
X PHOSPHOGLYCERATE KINASE

PHOSPHOTRANSFERASES, ATP:PHOSPHORYLASE PHOSPHOTRANSFERASE
X PHOSPHORYLASE KINASE

PHOSPHOTRANSFERASES,ATP:PYRIDOXAL 5-PHOSPHOTRANSFERASE
X PYRIDOXAL KINASE

PHOSPHOTRANSFERASES, ATP:PYRUVATE PHOSPHOTRANSFERASE
X PYRUVATE KINASE

PHOSPHOTRANSFERASES, ATP:RIBOFLAVIN-5'-PHOSPHOTRANSFERASE

PHOSPHOTRANSFERASES, ATP:THIAMINE PYROPHOSPHOTRANSFERASE
X THIAMINE PYROPHOSPHOKINASE

PHOSPHOTRANSFERASES, ATP:THYMIDINE 5'-PHOSPHOTRANSFERASES
X THYMIDINE KINASE
•• THYMIDYLATE SYNTHETASE
•• THYMIDYLIC KINASE

PHOSPHOTRANSFERASES, CYTIDYLATE KINASE
X RIBOFLAVIN KINASE

PHOSPHOTRANSFERASES, HYDROXYMETHYL ATP:DECMP PHOSPHOTRANSFERASES
X HYDROXYMETHYLDEOXYCYTIDYLATE KINASE

PHOSPHOTRANSFERASES, ITP:AMP PHOSPHOTRANSFERASE

PHOSPHOTRANSFERASES, NUCLEOSIDE DIPHOSPHATE
•• POLYNUCLEOTIDE NUCLEOTIDYL TRANSFERASE
X POLYNUCLEOTIDE PHOSPHORYLASE

PHOSPHOTRANSFERASES, LUCIFERASE
X ATP:LUCIFERIN ADENYLYLTRANSFERASE

PHOSPHOTRANSFERASES, NUCLEOSIDE PHOSPHATES PHOSPHOTRANSFERASES
X NUCLEOSIDE KINASES
X POLYNUCLEOTIDE NUCLEOTIDYLTRANSFERASE

PHOSPHOTRANSFERASES, UTP:ALPHA-D-GALACTOSE-1-PHOSPHATE
•• URIDYLTRANSFERASE
X GALACTOSE-1-PHOSPHATE URIDYLYLTRANSFERASE

PHOSPHOTRANSFERASES, UTP:ALPHA-D-GLUCOSE-1-PHOSPHATE
•• URIDYLTRANSFERASE
X GLUCOSE-1-PHOSPHATE URIDYLYLTRANSFERASE
X UDPG PYROPHOSPHORYLASE

PHOSVITIN
XX PHOSPHOPROTEINS

PHOTOBACTERIUM FISCHERI
SEE UNDER BACTERIA

PHOTOBIOLOGY
SEE ALSO PHOTOPERIODISM
SEE ALSO VISION
XX BIOLOGY
XX PHOTOSENSITIVITY

PHOTOCHEMISTRY
SEE ALSO PHOTOCONDUCTION
SEE ALSO PHOTOSYNTHESIS
X CHEMISTRY
XX PHOTOSENSITIVITY
•• PHOTOINACTIVATION
•• PHOTO-OXIDATION
•• PHOTOPHOSPHORYLATION
•• PHOTOREACTIVATION

PHOTOCOAGULATION
X COAGULATION
XX PROTEINS DENATURATION

PHOTOCONDUCTION
SEE ALSO SEMICONDUCTION
XX ELECTROPHYSIOLOGY
XX PHOTOCHEMISTRY
XX SEMICONDUCTION

PHOTOELECTRIC NYSTAGMOGRAPHY
X ELECTRONICS
X NYSTAGMOGRAPHY
XX ELECTRONYSTAGMOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

PHOTOELECTRIC PLATYSMOGRAPHY
X ELECTRONICS
X PLATYSMOGRAPHY
XX BLOOD VOLUME

(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
PHOTOGRAPHY
SEE ALSO CINEMATOGRAPHY
SEE ALSO GONIOPHOTOGRAPHY
SEE ALSO RADIOGRAPHY
SEE ALSO RETINOGRAPHY
SEE ALSO STEREOPHOTOGRAPHY
XX CINEMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
PHOTOINACTIVATION** (DESCRIPTOR)
(INDEX ALSO PHOTOCHEMISTRY AND TYPE OF RAY(IF OTHER THAN LIGHT))
PHOTOISOPYROCALCIFEROL-3-BROMOBENZOATE
XX BENZOIC ACIDS
XX VITAMIN D
PHOTO-OXIDATION** (DESCRIPTOR)
(INDEX ALSO PHOTOCHEMISTRY AND OXIDATION)
PHOTOPERIODISM
XX PHOTOBIOLOGY
SEE ALSO DIURNAL VARIATION
XX DIURNAL VARIATION
PHOTOPHOSPHORYLATION** (DESCRIPTOR)
(INDEX ALSO PHOTOCHEMISTRY AND PHOSPHORYLATION,OR SPECIFIC)
PHOTOREACTIVATION** (DESCRIPTOR)
(INDEX ALSO PHOTOCHEMISTRY)
PHOTORECEPTORS
SEE ALSO EYE
XX EYE
XX SENSE ORGANS
PHOTOREDUCTION** (DESCRIPTOR)
(INDEX ALSO PHOTOCHEMISTRY AND REDUCTION)
PHOTOSENSITIVITY
SEE ALSO LIGHT
SEE ALSO PHOTOBIOLOGY
SEE ALSO PHOTOCHEMISTRY
SEE ALSO RADIATION SENSITIVITY
XX LIGHT
XX RADIATION SENSITIVITY
PHOTOSTIMULUS
SEE ALSO RETINAL FLASH STIMULATOR
SEE ALSO VISUAL STIMULUS
XX STIMULUS
XX VISUAL STIMULUS
PHOTOSYNTHESIS
XX AUTOTROPHY
XX CHLOROPHYLL
XX PHOTOCHEMISTRY
PHOTOSYNTHETIC BACTERIA
SEE UNDER BACTERIA
PHOTOTHERMOSTATS
X THALLOTRON
XX TEMPERATURE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
PHRENIC NERVE
SEE UNDER NERVOUS SYSTEM
PHRENOESOPHAGEAL LIGAMENT
SEE UNDER LIGAMENTS
PHTHALAZINE
SEE ALSO BENZODIAZINES
SEE ALSO HYDRAZINOPHTHALAZINE
XX BENZODIAZINES
XX PYRIDAZINES
PHTHALAZINDIONES
SEE 5-HYDROXY-2,3-DIHYDRO-1,4-PHTHALAZINDIONE
SEE LUMINOL
PHTHALAZINE-N-OXIDES
XX N-OXIDES
P-PHTHALIC ACID**
(USE TEREPHTHALIC ACID)
PHTHALIDES
SEE NOSCAPINE ANALOGS
PHTHALIMIDINES
XX IMIDES
PHTHALOCYANINES
SEE ALSO PORPHINS
SEE ALSO PORPHYRINS
SEE ALSO SILVER PHTHALOCYANINE
XX INDOLES
XX PIGMENTS
XX PORPHINS
XX PORPHYRINS
PHTHIENOIC ACID
SEE 2-TETRACOSENOIC ACID
C-27 PHTHIENOIC ACID
SEE TRANS-2,4,6-TRIMETHYL-2-TETRACOSENOIC ACID
PHYCOBILINS
SEE ALSO PHYCOCYANIN
X BILE-LIKE PIGMENTS(PLANTS)
XX ALGAE
XX PIGMENTS
XX PROTEINS
XX TETRAPYRROLES
PHYCOCYANIN
XX PHYCOBILINS
PHYCOMYCETES
SEE UNDER FUNGI
PHYLOGENY
SEE ALSO GENETICS,POPULATION GENETICS
SEE ALSO SPECIES
X EVOLUTION
XX SPECIES
PHYSALIA** (DESCRIPTOR)
(COELENTERATES)
PHYSALOSPORA
SEE UNDER FUNGI
PHYSARUM POLYCEPHALUM
SEE UNDER FUNGI
PHYSIATRISTS
XX MEDICAL PERSONNEL
XX OCCUPATIONAL THERAPY
XX PHYSICAL THERAPY
PHYSICAL CHEMISTRY**
(USE AS MODIFIER ONLY)
PHYSICAL FITNESS
SEE ALSO BODY BUILD
SEE ALSO EXERCISE
SEE ALSO FATIGUE
SEE ALSO REACTION TIME
SEE ALSO RECREATION
PHYSICAL THERAPY
SEE ALSO DIATHERMY
SEE ALSO EXERCISE
SEE ALSO IMMOBILIZATION
SEE ALSO IONTOPHORESIS
SEE ALSO PHYSIATRISTS
SEE ALSO ORTHOTICS
SEE ALSO REHABILITATION
SEE ALSO TRACTION
X PHYSIOTHERAPY
XX REHABILITATION
XX THERAPY
PHYSICIAN-PATIENT RELATIONSHIP
XX HOSPITALS PATIENTS
XX PATIENT CARE
PHYSICIANS
SEE ALSO EDUCATION,MEDICAL EDUCATION
SEE ALSO EDUCATION,PREMEDICAL EDUCATION
X DOCTORS
XX MEDICAL PERSONNEL
PHYSIOLOGY*
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,
OTHERWISE DESCRIPTOR ONLY.)
PHYSIOTHERAPY
SEE PHYSICAL THERAPY
PHYSOSTIGMINE
XX INDOLES
XX PARASYMPATHOMIMETIC AGENTS
PHYTASES
XX PHOSPHATASES
PHYTIC ACID
XX INOSITOL PHOSPHATES
PHYTOHEMAGGLUTININ
SEE ALSO MITOGENIC FACTOR(PHYTOHEMAGGLUTININ)
XX GROWTH HORMONES
XX HEMAGGLUTININS
XX PLANTS HORMONES
PHYTOMELANIN
SEE ALSO LAMBERTELLIN
XX MELANIN
PHYTOMONAS
SEE UNDER BACTERIA
PHYTOPLANKTON
SEE UNDER PLANKTON
PHYTOSPHINGOSINE
XX SPHINGOSINE
PI BONDS
SEE ALSO CONJUGATED SYSTEMS
XX CHEMICAL BONDS
XX CONJUGATED SYSTEMS
PICA
X ORAL BEHAVIOR
XX APPETITE
PICEA GLAUCA**
(USE SPRUCE)
PICOLINIC CARBOXYLASE
SEE UNDER CARBOXYLASES
PICROTOXIN
XX CONVULSANTS
XX STEROIDS
XX STIMULANTS,ANALEPTICS
PICRYL COMPOUNDS
SEE TRINITROBENZENE COMPOUNDS
PIGEONS** (DESCRIPTOR)
(BIRDS OR POULTRY)
PIGMENTATION DISORDERS
SEE ALSO ACANTHOSIS NIGRICANS
SEE ALSO ALBINISM
SEE ALSO NEVUS(PIGMENTED)
SEE ALSO OCHRONOSIS
SEE ALSO PEMPHIGUS
SEE ALSO PINTA
SEE ALSO RETINITIS PIGMENTOSA
SEE ALSO TINEA VERSICOLOR
SEE ALSO URTICARIA PIGMENTOSA
SEE ALSO VITILIGO
SEE ALSO XANTHOCHROMIA(NERVOUS SYSTEM)
PIGMENTS
SEE ALSO ACTINOMODINE
SEE ALSO ANTHOCYANINS
SEE ALSO BACTERIA,CHROMOGENIC BACTERIA
SEE ALSO BILE PIGMENTS
SEE ALSO CAROTENES
SEE ALSO CAROTENOIDS
SEE ALSO CHLOROPHYLL
SEE ALSO CHROMATOPHORES
SEE ALSO CHROMOPHORES
SEE ALSO FLAVIN
SEE ALSO HEME,HEMO-ENTRIES
SEE ALSO INDIGO
SEE ALSO INDIGOIDINE
SEE ALSO LIPOFUSCIN
SEE ALSO MELANIN
SEE ALSO METHEMERYTHRIN
SEE ALSO OMMOCHROME
SEE ALSO PHENOXAZONE PIGMENTS
SEE ALSO PHTHALOCYANINES
SEE ALSO PHYCOBILINS
SEE ALSO PORPHYRINS
SEE ALSO RETINAL SCREENING PIGMENTS

SEE ALSO UROCHROME
SEE ALSO VISUAL PIGMENTS
SEE ALSO XANTHOMMATIN
PIGS
SEE SWINE
PILI
SEE UNDER CELL COMPONENTS
PILOCARPINE
XX ALKALOIDS
XX PARASYMPATHOMIMETIC AGENTS
PILOTS AVIATION
SEE ALSO SPACE MEDICINE
XX OCCUPATIONS
XX SPACE MEDICINE
PIMELIC ACID
X PENTANE DICARBOXYLIC ACID
XX DICARBOXYLIC ACIDS
PIMPINELLIN
XX FUROCHROMES
PINE TREES
XX PLANTS
PINEAL BODY
SEE UNDER BRAIN
PINOCYTOSIS
SEE ALSO PHAGOCYTOSIS
XX PHAGOCYTOSIS
PINTA
XX PIGMENTATION DISORDERS
XX SKIN DISEASES
XX TREPONEMAL INFECTIONS
XX VENEREAL DISEASES
PINWORMS
SEE UNDER NEMATODES
PIPELINE CORROSION** (USE CORROSION (DESCRIPTOR))
(INDEX ALSO WATER SUPPLY)
(INDEX ALSO WATER SUPPLY)
PIPELINE CORROSION INHIBITORS (WATER SUPPLY)** (DESCRIPTOR)
(INDEX ALSO WATER SUPPLY AND CORROSION INHIBITORS(DESCRIPTOR)
ALSO WATER SUPPLY TREATMENT(DESCRIPTOR)IF APPLICABLE)
PIPELINE CORROSION (WATER SUPPLY)** (DESCRIPTOR)
(INDEX ALSO WATER SUPPLY WITH CORROSION(DESCRIPTOR),ALSO
WATER SUPPLY TREATMENT(DESCRIPTOR)IF APPLICABLE,)
PIPER NIGRUM OIL
SEE PEPPER OIL(PIPER)
PIPERAZINES
SEE ALSO ACETOPHENAZINE
SEE ALSO 1,4-BIS(3-BROMOPROPIONYL)PIPERAZINE
SEE ALSO 1,4-BIS(3-HYDROXYPROPIONYL)PIPERAZINE DIMETHANESULFONATE
SEE ALSO CARBAMAZINE
SEE ALSO DIMETHYLPHENYLPIPERAZINIUM IODIDE
SEE ALSO HYDROXYZINE
SEE ALSO PERPHENAZINE
SEE ALSO PROLIXIN
SEE ALSO THIOPROPAZATE
SEE ALSO THIORIDAZINE
SEE ALSO TRIFLUOPERAZINE
PIPERIDINES
SEE ALSO 3-BANZOYL-3-ACYLOXYPIPERIDINES
SEE ALSO 3-BENZOYL-3-ALKOXYPIPERIDINES
SEE ALSO 1,1'-BIS(2,3-EPOXYPROPYL)-4,4'BIS PIPERIDINE
SEE ALSO CARPAINE
SEE ALSO DITRAN
SEE ALSO N-ETHYL-3-PIPERIDYL BENZYLATE
SEE ALSO LOBELINE SULFATE
SEE ALSO LUPIN ALKALOIDS
SEE ALSO MEPERIDINE
SEE ALSO 1-METHYL-4-(5-DIBENZO-(A,E)-CYCLOHEPTATRIENYLIDENE)-
PIPERIDINE
SEE ALSO PHENYLCYCLOHEXYL PIPERIDINE
SEE ALSO PSEUDOCARPAINE
SEE ALSO QUINOLIZIDINES
SEE ALSO RAUWOLFIA ALKALOIDS
SEE ALSO RITALIN
SEE ALSO TROPANES
XX PYRIDINE
PIROMEN
XX HEXOSAMINES
XX POLYSACCHARIDES
XX PYROGENS
PIROPLASMA
SEE PROTOZOA,BABESIA
PIROPLASMOSIS
SEE BABESIOSIS
PISCICIDES
SEE ALSO THIODAN
(ANNELIDS)
XX PESTICIDES
PITCH
SEE SOUND FREQUENCY
PITRESSIN
SEE VASOPRESSIN
PITUITARY ARTERIES
SEE UNDER ARTERIES
PITUITARY GLAND
SEE ALSO ARTERIES,PITUITARY ARTERIES
SEE ALSO HYPOPHYSECTOMY
SEE ALSO VEINS,PITUITARY PORTAL VEINS
X HYPOPHYSIS
XX BRAIN
XX ENDOCRINE GLANDS
X** ANTERIOR PITUITARY
PITUITARY GLAND, ECTOPIC PITUITARY
PITUITARY GLAND, MEDIAN EMINENCE
SEE ALSO THYROTROPIN RELEASING FACTORS
XX BRAIN,HYPOTHALAMUS
XX NEUROENDOCRINE SYSTEMS
PITUITARY GLAND, NEUROHYPOPHYSIS
SEE ALSO HYPOPHYSECTOMY,NEUROHYPOPHYSECTOMY
XX NEUROENDOCRINE SYSTEMS
PITUITARY GLAND, PARS INTERMEDIA
PITUITARY GLAND CYSTS
XX CONGENITAL ABNORMALITIES
PITUITARY GLAND DISORDERS
SEE ALSO ACROMEGALY
SEE ALSO CUSHING'S SYNDROME
SEE ALSO DIABETES INSIPIDUS
SEE ALSO EXOPHTHALMOS
SEE ALSO HYPOPITUITARISM
XX ENDOCRINE GLANDS DISORDERS
PITUITARY HORMONES
SEE ALSO ACTH
SEE ALSO EXOPHTHALMOGENIC HORMONE
SEE ALSO GONADOTROPINS
SEE ALSO GROWTH HORMONES
SEE ALSO LIPID MOBILIZING FACTORS(PITUITARY)
SEE ALSO MSH
SEE ALSO OXYTOCIN
SEE ALSO PANCREATROPIN
SEE ALSO PROLACTIN
SEE ALSO THYROTROPIN
SEE ALSO VASOPRESSIN
SEE ALSO VASOTOCIN
XX GONADOTROPINS
XX GROWTH HORMONES
XX HORMONES
PITUITARY HORMONES, NEUROHYPOPHYSEAL HORMONES
PITUITARY NEOPLASMS
SEE ALSO CRANIOPHARYNGIOMA
XX ENDOCRINE GLANDS NEOPLASMS
PITUITARY PORTAL VEINS
SEE UNDER VEINS
PITUITARY STALK SECTION
SEE ALSO HYPOPHYSECTOMY
XX HYPOPHYSECTOMY
XX NEUROSURGERY
XX SURGERY
PITYRIASIS LINGUAE
SEE TONGUE,GEOGRAPHIC TONGUE
PITYROSPORUM
SEE UNDER FUNGI
PK
SEE IONIZATION CONSTANTS
PKA
SEE ACID IONIZATION CONSTANTS
PKB
SEE BASIC IONIZATION CONSTANTS
PLACEBO**
(USE AS MODIFIER)
PLACENTA
SEE UNDER PREGNANCY
PLACENTAL ABRUPTION
SEE UNDER PREGNANCY
PLACENTAL BARRIER
SEE PREGNANCY,PLACENTAL TRANSFER
PLACENTAL NEOPLASMS
SEE UNDER PREGNANCY
PLACENTAL TRANSFER
SEE UNDER PREGNANCY
PLAGIORCHIOIDEA
SEE UNDER TREMATODES
PLANARIA
SEE UNDER TURBELLARIA
PLANKTON
XX MARINE BIOLOGY
PLANKTON, PHYTOPLANKTON
SEE ALSO ALGAE
XX ALGAE
PLANNING
SEE HOSPITALS PLANNING
SEE MEDICAL FACILITIES PLANNING
PLANTS
SEE ALSO ALFALFA
SEE ALSO ALGAE
SEE ALSO ANGIOSPERMS
SEE ALSO APLOPAPPUS HETEROPHYLLUS POISONING
SEE ALSO AQUATIC PLANTS
SEE ALSO ASTRAGALUS(BOT.)
SEE ALSO BAPTISIA
SEE ALSO BLACK LOCUST TREE
SEE ALSO BLACK WALNUT TREE
SEE ALSO CACTUS
SEE ALSO CLOVER
SEE ALSO COFFEE BEAN
SEE ALSO COLEUS
SEE ALSO COMPOSITAE
SEE ALSO CORN
SEE ALSO COTTON
SEE ALSO CROPS
SEE ALSO CYCADS
SEE ALSO ECOLOGY(PLANTS)
SEE ALSO ELM TREE
SEE ALSO FERNS
SEE ALSO FRUIT
SEE ALSO GOLDENROD
SEE ALSO GRAIN
SEE ALSO GRASSES
SEE ALSO GYMNOSPERMS
SEE ALSO HERBICIDES
SEE ALSO LATHYRISM
SEE ALSO LEGUMES
SEE ALSO LEUCAENA GLAUCA
SEE ALSO LIVERWORT
SEE ALSO MEDICINAL PLANTS
SEE ALSO MEXICAN JUMPING BEAN
SEE ALSO MILKWEED
SEE ALSO MOSS
SEE ALSO PEPPER OIL(PIPER)
SEE ALSO PINE TREES

SEE ALSO POISON IVY
SEE ALSO POISON OAK
SEE ALSO RAGWEED
SEE ALSO RUMEX
SEE ALSO SEEDS
SEE ALSO SESAME
SEE ALSO SORGHUM
SEE ALSO SOY BEAN
SEE ALSO SPIRODELA
SEE ALSO SPRUCE
SEE ALSO STANLEYA BIPINNATA
SEE ALSO TAXUS
SEE ALSO THERMOPSIS
SEE ALSO THISTLE
SEE ALSO TOBACCO
SEE ALSO TRADESCANTIA
SEE ALSO VEGETABLES
XX HERBICIDES

PLANTS, LEAVES

PLANTS, RHIZOMES

PLANTS, ROOTS
X ROOTS

PLANTS BACTERIA
SEE UNDER BACTERIA

PLANTS DISEASES
SEE ALSO APPLE SCAB DISEASE
SEE ALSO BACTERIA,PLANT BACTERIA
SEE ALSO CEREAL POWDERY MILDEW DISEASE
SEE ALSO CORN RUST DISEASE
SEE ALSO FLAX RUST DISEASE
SEE ALSO FUNGI,PLANT FUNGI
SEE ALSO STRAWBERRY DISEASES
SEE ALSO VASCULAR WILT DISEASE
SEE ALSO WHITE RUST DISEASE
X DISEASES

PLANTS FUNGI
SEE UNDER FUNGI

PLANTS GALLS
SEE ALSO CROWN GALL
X GALLS
XX PLANTS NEOPLASMS

PLANTS HORMONES
SEE ALSO AUXINS
SEE ALSO P-CHLOROPHENOXYACETIC ACID
SEE ALSO(2,4-DICHLOROPHENOXY)ACETIC ACID
SEE ALSO GIBBERELLIN
SEE ALSO MITOGENIC FACTOR(PHYTOHEMAGGLUTININ)
SEE ALSO PHYTOHEMAGGLUTININ
SEE ALSO TRAUMATIC ACID
SEE ALSO 2,4,5-TRICHLOROPHENOXYACETIC ACID
XX HORMONES

PLANTS NEMATODES
SEE UNDER NEMATODES

PLANTS NEOPLASMS
SEE ALSO BACTERIA,AGROBACTERIUM TUMEFACIENS
SEE ALSO PLANTS GALLS
XX NEOPLASMS

PLANTS VIRUSES
SEE UNDER VIRUSES

PLASMA
SEE UNDER BLOOD

PLASMA ALBUMINS
SEE UNDER ALBUMINS

PLASMA CELL NEOPLASMS
SEE ALSO MYELOMA
XX MYELOMA
XX NEOPLASMS
XX RETICULUM CELL SARCOMA

PLASMA CELL NEOPLASMS (ADJ.=PC=5)
X ADJ.=PC=5

PLASMA CELL NEOPLASMS (ADJ.=PC=12)
X ADJ.=PC=12

PLASMA CELLS
SEE UNDER BLOOD CELLS

PLASMA KININ
SEE KALLIDIN

PLASMA LIPIDS
SEE UNDER LIPIDS

PLASMA LIPOPROTEINS
SEE UNDER LIPOPROTEINS

PLASMA PROTEINS
SEE BLOOD PROTEINS

PLASMA SUBSTITUTES
SEE UNDER BLOOD SUBSTITUTES

PLASMA THROMBOPLASTIN ANTECEDENT
SEE BLOOD COAGULATION,FACTOR XI

PLASMA THROMBOPLASTIN COMPONENT
SEE BLOOD COAGULATION,FACTOR IX

PLASMA THROMBOPLASTINOGEN
SEE BLOOD COAGULATION,FACTOR VIII

PLASMACYTES
SEE BLOOD CELLS,PLASMA CELLS

PLASMALOGENS
X ACETAL PHOSPHATIDES
XX PHOSPHOLIPIDS

PLASMAPHERESIS
XX BLOOD

PLASMIN
SEE UNDER BLOOD COAGULATION

PLASMIN INHIBITORS
SEE ENZYMES INHIBITORS,ANTIPLASMIN

PLASMINOGEN
SEE UNDER BLOOD COAGULATION

PLASMOCID
SEE 8-(3-DIETHYLAMINOPROPYLAMINO)-6-METHOXYQUINOLINE

PLASMODIUM
SEE FUNGI,SLIME MOLDS PLASMODIUM
SEE PROTOZOA,PLASMODIUM

PLASMINOKINASES
XX AMIDASES
XX BLOOD COAGULATION,PLASMINOGEN
XX ENZYMES
XX PROTEASES

PLASMINOKINASES, STAPHYLOKINASE

PLASMINOKINASES, STREPTOKINASE

PLASMINOKINASES, UROKINASES

PLASMOLYSIS
XX CELL FLUIDS
XX DEHYDRATION
XX HYPEROSMOLARITY

PLASMOTOMY
SEE UNDER CELL DIVISION

PLASTEIN
XX PROTEASES,PEPSIN
XX PROTEINS

PLASTIC BEADS
X BEADS
X MICROSPHERES(PLASTIC)
XX ARTERIAL OCCLUSIONS
XX EMBOLISM

PLASTIC TEETH
SEE UNDER DENTAL PROSTHESIS

PLASTICS
SEE ALSO DACRON
SEE ALSO FABRICS
SEE ALSO IVALON
SEE ALSO METHACRYLATE
SEE ALSO NYLON
SEE ALSO OSTAMER
SEE ALSO POLYETHYLENE
SEE ALSO POLYURETHANE
SEE ALSO POLYVINYL ALCOHOL
SEE ALSO POLYVINYL CHLORIDE
SEE ALSO PROSTHESIS
SEE ALSO PVP
SEE ALSO SILICONE RUBBER
SEE ALSO STYRENE
SEE ALSO STYRENE PARTICLES
SEE ALSO TEFLON
XX FABRICS
XX POLYMERS
XX PROSTHESIS
XX RESINS

PLASTICS PARTICLES
XX IMMUNOLOGICAL TESTS
(DISTINGUISH FROM PLASTIC BEADS(EMBOLI))

PLASTIQUINONE
XX QUINONE

PLATELET COFACTOR I
SEE BLOOD COAGULATION,FACTOR VIII

PLATELETS
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PLATINUM
XX HEAVY METALS

PLATINUM ELECTRODES
SEE UNDER ELECTRODES

PLATYFISH** (DESCRIPTOR)
(USE AS MODIFIER)
(FISH)

PLATYHELMINTHS
SEE ALSO CESTODES
SEE ALSO TREMATODES
XX NECINE BASES
SEE ALSO TURBELLARIA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)

PLATYNECINE
XX HELMINTHS

PLATYSMOGRAPHY
SEE PHOTOELECTRIC PLATYSMOGRAPHY

PLAY
SEE ALSO RECREATION
XX RECREATION

PLEASURE-DISPLEASURE
XX EMOTIONAL REACTIONS

PLECOPTERA
X STONE FLIES
XX INSECTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)

PLEIOTROPISM
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PLEOMORPHISM (BIOLOGY)
SEE ALSO POLYMORPHISM
XX POLYMORPHISM

PLEOPTICS
XX OPHTHALMOLOGY
XX OPTICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

PLETHORA
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PLETHYSMOGRAPHY
SEE ALSO PULSENSOR
X VOLUME
X ELECTRONICS
XX BLOOD FLOW
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

PLEURAL CAVITY
SEE ALSO THORAX
X BODY CAVITIES
XX THORAX

PLEURITIS (PERIODIC HEREDITARY)
SEE FAMILIAL MEDITERRANEAN FEVER
XX NUCLEOTIDES

PLEUROPNEUMONIA-LIKE ORGANISMS
SEE BACTERIA,MYCOPLASMA

PLEUROTRICHA
SEE UNDER PROTOZOA

PLUMBISM**
(USE LEAD POISONING)

PLURONIC
xx DETERGENTS
PLUTONIUM 229
SEE UNDER RADIOISOTOPES
PNEUMOCOCCAL VACCINE
SEE UNDER VACCINES
PNEUMOCOCCUS
SEE BACTERIA,DIPLOCOCCUS PNEUMONIAE
PNEUMOCONIOSIS
SEE ALSO SIDEROSIS
SEE ALSO SILICOSIS
xx LUNG DISEASE
xx OCCUPATIONAL DISEASES
PNEUMOCYSTIS PNEUMONITIS
xx PARASITIC DISEASES
xx PNEUMONIA,ATYPICAL PNEUMONIA
xx PROTOZOA,SPOROZOA
PNEUMOENCEPHALOGRAPHY
x ENCEPHALOGRAPHY
xx BRAIN
xx PNEUMORADIOGRAPHY
xx RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
PNEUMOENTERITIS
SEE CALF PNEUMOENTERITIS
SEE VIRUSES,CALF PNEUMOENTERITIS VIRUSES
PNEUMOGRAPH
xx RESPIRATION
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PNEUMONECTOMY
xx LUNG
xx SURGERY
xx THORACIC SURGERY
PNEUMONIA
xx BACTERIAL DISEASES
xx LUNG DISEASES
xx VIRUS DISEASES
PNEUMONIA, ATYPICAL PNEUMONIA
SEE ALSO PNEUMOCYSTIS PNEUMONITIS
PNEUMONIA, BACTERIAL PNEUMONIA
SEE ALSO BACTERIA,BRUCELLA BRONCHISEPTICA
SEE ALSO BACTERIA,DIPLOCOCCUS PNEUMONIAE
SEE ALSO BACTERIA,KLEBSIELLA PNEUMONIAE
SEE ALSO VACCINES,PNEUMOCOCCAL VACCINE
PNEUMONIA, RICKETTSIAL PNEUMONIA
xx RICKETTSIAL DISEASES
PNEUMONIA, VIRUS PIG PNEUMONIA
xx VIRUS DISEASES
PNEUMONIA, VIRUS PNEUMONIA
SEE ALSO CALF PNEUMOENTERITIS
SEE ALSO SPECIFIC RESPIRATORY VIRUSES
xx VIRUS DISEASES
PNEUMOPERITONEUM
xx INJURY
PNEUMORADIOGRAPHY
SEE ALSO PNEUMOENCEPHALOGRAPHY
xx RADIOGRAPHY
** PELVIC PNEUMORADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
PNEUMOTACHOGRAPHY
xx RESPIRATION
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PODOCARPIC ACID
xx DITERPENOID ACIDS
PODOPHYLLIN
PODOPHYLLOTOXIN
POIKILOTHERMS
SEE ALSO BODY TEMPERATURE
xx BODY TEMPERATURE
POISON
SEE ALSO TOXICOLOGY
xx TOXICOLOGY
POISON GLAND
SEE ALSO NEMATOCYSTS
POISON IVY
xx CONTACT DERMATITIS
xx HYPERSENSITIVITY,DELAYED HYPERSENSITIVITY
xx PLANTS
POISON OAK
xx CONTACT DERMATITIS
xx HYPERSENSITIVITY,DELAYED HYPERSENSITIVITY
xx PLANTS
POISONING
SEE ALSO ANTIDOTES
SEE ALSO ARGYRIA
SEE ALSO BERYLLIOSIS
SEE ALSO FOOD POISONING
SEE ALSO IRON POISONING
SEE ALSO LATHYRISM
SEE ALSO LEAD POISONING
SEE ALSO MERCURY POISONING
SEE ALSO METHANOL POISONING
SEE ALSO SALICYLISM
SEE ALSO THYROTOXICOSIS
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POISONOUS FISH
SEE UNDER FISH
POLAR MOLECULES
SEE ALSO ISOELECTRIC POINT
SEE ALSO NON-POLAR MOLECULES
x MOLECULAR POLARITY
xx NON-POLAR MOLECULES
POLARIMETRY
SEE OPTICAL ROTATION
POLARIZATION OPTICS
SEE ALSO FLUORESCENCE POLARIZATION
SEE ALSO OPTICAL ROTATION
SEE ALSO ULTRAVIOLET SPECTROPOLARIMETRY
xx CHEMICAL STRUCTURE
xx OPTICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
POLAROGRAPHY
xx ELECTROLYSIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
POLICE
SEE ALSO COURT PERSONNEL
xx COURT PERSONNEL
POLIOMYELITIS
x INFANTILE PARALYSIS
xx NERVOUS SYSTEM DISORDERS
xx VIRUS DISEASES
POLIOMYELITIS-LIKE DISEASES
POLIOMYELITIS VACCINE
SEE UNDER VACCINES
POLIOMYELITIS VIRUS
SEE UNDER VIRUSES
POLITICS
SEE ALSO PUBLIC OPINION
xx PUBLIC OPINION
POLLEN
xx ALLERGENS
POLLENOSIS
SEE HAY FEVER,SEASONAL HAY FEVER
POLLUTION
SEE AIR POLLUTION
SEE WATER POLLUTION
POLONIUM 210
SEE UNDER RADIOISOTOPES
POLYACETYLENES
xx ACETYLENE
POLYAMINES
xx AMINE
POLYANIONS
SEE UNDER POLYIONS
POLYARTERITIS NODOSA
SEE PERIARTERITIS NODOSA
POLYARTHRITIS
SEE UNDER ARTHRITIS
POLYBIPHENYL PHOSPHATE
x POLYPHENYLPHOSPHATE
xx BIPHENYLS
xx PHOSPHATES
POLYBRENE
x N,N,N,'N,'-TETRAMETHY,HEXAMETHYLENE DIAMINE
x TRIMETHYLENE BROMIDE
xx BLOOD COAGULATION,ANTICOAGULANTS
xx BROMIDES
xx DIAMINES
xx QUATERNARY AMMONIUM COMPOUNDS
POLYCARBONYL COMPOUNDS
xx CARBONYL COMPOUNDS
POLYCARBOXYLIC ACIDS
xx CARBOXYLIC ACIDS
POLYCYCLIC COMPOUNDS
xx CYCLIC COMPOUNDS
POLYCYSTIC KIDNEY DISEASE
SEE ALSO MEDULLARY SPONGE KIDNEY
xx CONGENITAL ABNORMALITIES
xx KIDNEY DISORDERS
xx KIDNEY NEOPLASMS
xx MEDULLARY SPONGE KIDNEY
POLYCYSTIC OVARY
xx CONGENITAL ABNORMALITIES
xx ENDOCRINE GLANDS DISORDERS
xx OVARIAN FIBROSIS
xx OVARY
xx OVARY NEOPLASMS
xx SEX DIFFERENTIATION ABNORMALITIES
** STEIN-LEVENTHAL SYNDROME
POLYCYTHEMIA
SEE ALSO ERYTHREMIC MYELOSIS
xx BLOOD CELLS,ERYTHROCYTES
xx BLOOD DISORDERS
xx ERYTHREMIC MYELOSIS
POLYCYTHEMIA VERA
x BONE MARROW NEOPLASMS
xx NEOPLASMS
POLYDACTYLY
xx BONE DISORDERS
xx CONGENITAL ABNORMALITIES
xx FINGERS
POLYDACTYLY GENE** (USE STRONG'S LUXOID GENE (DESCRIPTOR))
(INDEX ALSO MICE(STRONG),GENETICS,GENES,POLYDACTYLY, CONGENITAL ABNORMALITIES(OR SPECIFICS),AND/OR MUTATIONS.)
POLYDACTYLY GENE (STRONG)** (USE STRONG'S LUXOID GENE (DESCRIPTOR))
(INDEX ALSO MICE(STRONG),GENETICS,GENES,POLYDACTYLY, CONGENITAL ABNORMALITIES(OR SPECIFICS),AND/OR MUTATIONS.)
POLYDEOXYNUCLEOTIDE**
(USE DEOXYRIBOPOLYNUCLEOTIDES)
POLYDEOXYRIBONUCLEOTIDES
SEE DEOXYRIBONUCLEIC ACID
POLYDIPSIA
SEE ALSO WATER LOADING
xx THIRST
xx WATER LOADING
POLYELECTROLYTES
SEE ALSO POLYIONS
xx ELECTROLYTES
xx POLYIONS
POLYENES
SEE ALSO DIENES
SEE ALSO LAGOSIN
SEE ALSO RIMOCIDIN
SEE ALSO TRIENES

X POLYUNSATURATED COMPOUNDS
XX UNSATURATED COMPOUNDS
POLYETHYLENE
SEE ALSO POLYSORBATE 80
XX ETHYLENE
XX PLASTICS
POLYETHYLENE IMIDES
X ETHYLENE IMIDES
XX IMIDES
POLYETHYLENEIMINE
XX ETHYLENEIMINES
POLYETHYLENE SULFONATE
XX SULFONATES
POLYFUNCTIONAL CATALYSTS
SEE UNDER CATALYSTS
POLYGALA SENEGA
SEE MEDICINAL PLANTS,SENEGA
POLYGALACTURONASE
SEE UNDER CARBOHYDRASES
POLYGENES
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POLYGLUTAMIC ACID
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X LIE DETECTION APPARATUS
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XX ION,ANIONS
POLYIONS, POLYCATIONS
XX ION,CATIONS
POLYMANNOSE
XX MANNOSE
XX POLYSACCHARIDES
POLYMERASES
XX ENZYMES
POLYMERASES, DEOXYRIBONUCLEIC ACID POLYMERASE
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POLYMERIZATION
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XX DEPOLYMERIZATION
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SEE ALSO COPOLYMERS
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SEE ALSO MONOMERS
SEE ALSO MONOMOLECULAR FILMS
SEE ALSO PLASTICS
SEE ALSO RESINS
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XX REPRODUCTION
POLYMORPHISM (BIOLOGY)
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SEE ALSO PLEOMORPHISM
XX DIMORPHISM
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POLYMYXIN B
XX ANTIBIOTICS
POLYNESIANS
SEE UNDER ETHNIC GROUPS
POLYNEURITIS
SEE ALSO ENCEPHALOMYELORADICULONEURITIS
XX NERVOUS SYSTEM DISORDERS
POLYNEURITIS, ENDEMIC POLYNEURITIS
X BERIBERI
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XX THIAMINE
POLYNUCLEOTIDES
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XX NUCLEIC ACIDS
XX NUCLEOTIDES
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POLYNUCLEOTIDE PHOSPHORYLASE
SEE PHOSPHOTRANSFERASES,NUCLEOSIDE DIPHOSPHATE POLYNUCLEOTIDE NUCLEOTIDYL TRANSFERASE
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(USE REDUCTASES,ALDOSE REDUCTASE)
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POLYPEPTIDES
SEE ALSO BRADYKININ
SEE ALSO POLY-ALPHA-L-PHENYLGLYCINE
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POLYPEPTIDES, UNNATURAL POLYPEPTIDES
** SYNTHETIC POLYPEPTIDES
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POLYPHENOLS
XX PHENOLS
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X PHENYLGLYCINE
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POLYPHENYLPHOSPHATE
SEE POLYBIPHENYL PHOSPHATE
POLYPHOSPHATASE
SEE UNDER PHOSPHATASES
POLYPHOSPHATES
XX PHOSPHATES
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POLYPORACEAE
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SEE ALSO GLYCOGEN
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XX SULFATES
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XX DETERGENTS
XX POLYETHYLENE
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POLYURETHANE
SEE ALSO OSTAMER
XX PLASTICS
XX URETHAN
POLYURIA
XX DIURESIS
XX URINE
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SEE UNDER METAL
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X VINYL ALCOHOL
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POPULATION DYNAMICS (HUMAN)
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XX PHTHALOCYANINES
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XX CONGENITAL ABNORMALITIES
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SEE ALSO CYTOCHROME
SEE ALSO ETIOPORPHYRINS
SEE ALSO FERRIPORPHYRINS
SEE ALSO FERROPORPHYRINS
SEE ALSO HEME,HEMO-ENTRIES
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SEE ALSO METALLOPORPHYRINS
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SEE ALSO PHTHALOCYANINES
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XX PHTHALOCYANINES
XX PIGMENTS
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SEE UNDER BLOOD VESSELS SHUNTS
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SEE ALSO ESOPHAGEAL VARICES
XX HYPERTENSION
XX LIVER CIRCULATION
XX LIVER CIRRHOSIS
PORTAL VEINS
SEE UNDER VEINS
PORTAL VEINS (PITUITARY)
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POSITION
SEE BODY POSITION
POSTERIOR COLUMN**
(USE SPINAL CORD,DORSAL COLUMN)
POSTGANGLIONIC FIBERS
SEE UNDER NERVOUS SYSTEM
POSTGRADUATE EDUCATION
SEE UNDER EDUCATION
POST-HOSPITALIZATION
SEE UNDER PATIENT CARE
POSTMENOPAUSE
SEE UNDER MENOPAUSE
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SEE ALSO ELECTROGONIOMETER
SEE ALSO MUSCLE STRETCH REFLEX
XX MUSCLE STRETCH REFLEX
XX BODY POSITION
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SEE ALSO HYPERKALEMIA
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XX ALKALI METALS
POTASSIUM 42 AND 43
SEE UNDER RADIOISOTOPES
POTASSIUM CHLORIDE
XX CHLORIDES
POTASSIUM CITRATE
XX CITRATE
POTASSIUM CYANIDE
XX CYANIDES
POTASSIUM DIHYDROGEN ISOCITRATE
** POTASSIUM ISOCITRATE(MONOBASIC)
POTASSIUM IODIDE
XX IODIDES
POTASSIUM ISOCITRATE (MONOBASIC)**
(USE POTASSIUM DIHYDROGEN ISOCITRATE)
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SEE ALSO ELECTRODES
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POTENTIALS, AFTER POTENTIALS
POTENTIALS, INACTIVATION POTENTIAL
POTENTIALS, MEMBRANE POTENTIALS
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POTENTIALS, SLOW POTENTIALS
POTENTIALS, SPIKE POTENTIAL
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X ELECTRONICS
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(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
POTENTIOMETRY
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POTERIOCHROMONAS STIPITATA
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PRAIRIE DOGS
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SEE UNDER BRAIN
PRETECTAL REGION
SEE UNDER BRAIN
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XX IMMUNOLOGICAL TESTS
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XX IMMUNOLOGY,ANTIBODIES
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SEE ALSO PSYCHOMETRICS
XX CRITERIA
XX LEARNING
XX PSYCHOMETRICS
PREDNISOLONE
SEE ALSO 6ALPHA-METHYL,9ALPHA-FLUORO,17-ACETOXY,21-DEOXYPREDNISOLONE
SEE ALSO METHYLPREDNISOLONE
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SEE ALSO TRIAMCINOLONE ACETONIDE
X DEHYDROHYDROCORTISONE
X 1,4-PREGNADIENE-11BETA,17ALPHA,21-TRIOL-3,20-DIONE
XX ADRENAL CORTEX HORMONES
** DELTA 1-HYDROCORTISONE
PREDNISONE
X 1,4-PREGNADIENE-17ALPHA,21-DIOL-3,11,20-DIONE
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4,11-PREGNADIENE-3,20-DIONE
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1,4-PREGNADIENE-11BETA,17ALPHA,21-TRIOL-3,20-DIONE
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PREGNANCY
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X BIRTH CONTROL
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SEE ALSO ABORTIFACIENTS
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X BIRTH CONTROL
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PREGNANCY TESTS
XX FERTILITY
PREGNANCY TOXEMIAS AND HYPERTENSION
XX HYPERTENSION
XX RENAL HYPERTENSION
XX TOXEMIAS
PREGNANCY TOXEMIAS AND HYPERTENSION, ECLAMPSIA
XX CONVULSIONS
PREGNANE SERIES
SEE ALSO ADRENAL CORTEX HORMONES
SEE ALSO 3-AMINO-20-DIMETHYLAMINOPREGNANE
SEE ALSO PROGESTERONE
XX ADRENAL CORTEX HORMONES
XX 21-METHYL STEROIDS
XX PROGESTERONE
** C-21 STEROIDS
PREGNANEDIOL
XX PROGESTERONE
PREGNANE-11ALPHA-OL-3,20-DIONE
SEE 11ALPHA-HYDROXYPROGESTERONE
5ALPHA-PREGNANE-3BETA,11BETA,17ALPHA,21-PENTOL
X SUBSTANCE A(STEROID)
XX PROGESTERONE
** ALLOPREGNANE-3BETA,11BETA,17ALPHA,20BETA,21-PENTOL
3ALPHA,17ALPHA,20ALPHA,21-PREGNANETETROL-11-ONE
SEE 3ALPHA,17ALPHA,20ALPHA,21-TETRAHYDROXYPREGNAN-11-ONE
PREGNANETRIOL
SEE ALSO 11-KETOPREGNANETRIOL
5ALPHA-PREGNANE-3BETA,17ALPHA,21-TRIOL-20-ONE
X SUBSTANCE P(STEROID)
XX PROGESTERONE
** ALLOPREGNANE-3BETA,17ALPHA,21-TRIOL-20-ONE
PREGNENE-5(10)-EN-20-YN-3-ONE
SEE NORETHYNODREL
DELTA 4-PREGNENE-3,20-DIONE,6ALPHACHLORO-17ALPHAHYDROXY ACETATE
X R S 1103
XX 17ALPHA-HYDROXYPROGESTERONE
XX PROGESTERONE
PREGNENE-11ALPHA-OL-3,20-DIONE
SEE 11ALPHA-HYDROXYPROGESTERONE
4-PREGNEN-16ALPHA-OL-3,20-DIONE
SEE 16ALPHA-HYDROXYPROGESTERONE
PREGNENOLONE
SEE ALSO 17ALPHA-HYDROXYPREGNENOLONE
XX ANTI-INFLAMMATORY AGENTS
PREMATURE DELIVERY
SEE UNDER PREGNANCY
PREMATURE INFANTS
SEE UNDER INFANTS
PREMEDICAL EDUCATION
SEE UNDER EDUCATION
PRENATAL INFLUENCES
SEE MATERNAL-FETAL
PREOPERATIVE
SEE UNDER SURGERY
PREPHENIC ACID
XX DICARBOXYLIC ACIDS
XX HYDROXY ACIDS
XX KETOACIDS
PREPUTIAL GLANDS
SEE ALSO CIRCUMCISION
XX CIRCUMCISION
XX REPRODUCTIVE SYSTEM
PRE-RETIREMENT EDUCATION
SEE UNDER EDUCATION
PRESBYCUSIS
XX AGING
XX DEAFNESS
PRESCHOOL
SEE UNDER CHILDREN
PRESENILE SCLEROSIS
SEE ALZHEIMER'S DISEASE
PRESERVATION
SEE ALSO BLOOD PRESERVATION
SEE ALSO BONE BANK
SEE ALSO BONE MARROW PRESERVATION
SEE ALSO CELL CULTURE COLLECTIONS
SEE ALSO MICROORGANISMS PRESERVATION
SEE ALSO EYE BANK
SEE ALSO FOOD PRESERVATION
SEE ALSO SEMEN PRESERVATION
SEE ALSO TISSUE PRESERVATION
SEE ALSO TOOTH STORAGE
PRESSORECEPTORS
X BARORECEPTORS
XX BLOOD PRESSURE
XX SENSE ORGANS
PRESSURE**
(USE TIED TERM,E.G.,
ABDOMEN,INTRA-ABDOMINAL PRESSURE
ATMOSPHERIC PRESSURE
BLOOD PRESSURE
CEREBROSPINAL FLUID PRESSURE
ESOPHAGUS,INTRAESOPHAGEAL PRESSURE
EYE,INTRAOCULAR PRESSURE
HIGH PRESSURE ULTRAFILTRATION
INTRACRANIAL PRESSURE
MECHANICAL PRESSURE
OSMOTIC PRESSURE
STRAIN GAGE
THORAX,INTRATHORACIC PRESSURE
URETHRA,INTRAURETHRAL PRESSURE
VAPOR PRESSURE)
PRESSURE-JUMP RELAXATION METHOD
SEE ALSO RELAXATION SPECTROMETRY
XX RELAXATION SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO
REACTION RATES(CHEMISTRY),ETC.,WHERE APPLICABLE.)
PREVENTION**
(USE TIED TERM)
PREVENTIVE MEDICINE
SEE ALSO DENTAL HEALTH
SEE ALSO HEALTH DEPARTMENT
SEE ALSO INDUSTRIAL MEDICINE
SEE ALSO MEDICAL SERVICES
SEE ALSO MENTAL HEALTH
SEE ALSO PATIENT CARE
SEE ALSO PUBLIC HEALTH
SEE ALSO STUDENT HEALTH SERVICE
SEE ALSO SUICIDE PREVENTION CENTER
X MEDICINE
XX DENTAL HEALTH
XX INDUSTRIAL MEDICINE
XX MEDICAL SERVICES
XX MENTAL HEALTH
XX PATIENT CARE
XX PUBLIC HEALTH
XX STUDENT HEALTH SERVICE
XX SUICIDE PREVENTION CENTER
PREVENTRICULUS** (DESCRIPTOR)
(INDEX ALSO GASTROINTESTINAL SYSTEM.)
PRIMATE CENTERS
X CENTERS
X FACILITIES
X RESEARCH FACILITIES
XX ANIMAL FACILITIES
PRIMATES
XX MAMMAL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
PRIMATES, BABOONS
PRIMATES, CEBUS MONKEYS
PRIMATES, CHIMPANZEES
PRIMATES, GIBBONS
PRIMATES, GORILLA
PRIMATES, LAGOTHRIX
** WOOLLY MONKEYS
PRIMATES, LEMURS
PRIMATES, MACACA
PRIMATES, MACACA FUSCATA
PRIMATES, MACACA MULATTA
** PRIMATES,MACACA RHESUS
PRIMATES, MACACA NEMESTRINS
PRIMATES, MACACA RADIATA
PRIMATES, MACACA RHESUS**
(USE PRIMATES,MACACA MULATTA)
PRIMATES, MARMOSET
** TAMARINUS GRAELLSI
PRIMATES, MONKEYS
PRIMATES, ORANGUTAN
** PONGO PYGMAEUS
** SIMIA SATYRUS
PRIMATES, SPIDER MONKEY
PRIMATES, SQUIRREL MONKEYS
PRIMATES, TAMARIN MONKEYS
** LEONTOCEBUS
** MIDAS MONKEYS
PRIMITIVE LAW
X LEGAL MEDICINE
PRISM SPECTACLES
SEE UNDER OPTICAL AIDS
PRISONERS
SEE CRIMINOLOGY
PROACCELERIN
SEE BLOOD COAGULATION,FACTOR V
PROBENECID
XX BENZOIC ACIDS
XX URICOSURIC AGENTS
PROBLEM SOLVING

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      XX  MENTAL PROCESSES
PROCAINE HYDROCHLORIDE
      XX  P-AMINOBENZOIC ACID
      XX  ANALGESICS
      XX  ANESTHETICS
PROCESSING**
      (USE TIED TERM,E.G.,FOOD PROCESSING)
PROCLORPERAZINE
      XX  PHENOTHIAZINE
      XX  TRANQUILIZERS
PRO-COLLAGEN
      SEE UNDER COLLAGEN
PROCONVERTIN
      SEE BLOOD COAGULATION,FACTOR VII
PROCTITIS
      XX  ENTERITIS
      XX  GASTROINTESTINAL DISORDERS
PRODENIA** (DESCRIPTOR)
      (MOTHS)
PRODIGIOSIN
      XX  ANTIBIOTICS
      XX  FUNGICIDES
      XX  PYRROLE
PRODUCT 1
      SEE UNDER BLOOD COAGULATION
PROELASTASE
      SEE UNDER PROTEASES
PROESTERASES
      XX  ESTERASES
PROFIBRINOLYSIN
      SEE BLOOD COAGULATION,PLASMINOGEN
PROGESTERONE
      SEE ALSO 11-DEHYDROPROGESTERONE
      SEE ALSO ETHISTERONE
      SEE ALSO 11ALPHA-HYDROXYPROGESTERONE
      SEE ALSO 16ALPHA-HYDROXYPROGESTERONE
      SEE ALSO 17ALPHA-HYDROXYPROGESTERONE
      SEE ALSO 17ALPHA-HYDROXY-6ALPHA-METHYLPROGESTERONE
      SEE ALSO 14BETA-HYDROXYPROGESTERONE
      SEE ALSO 14ALPHA-METHYLPROGESTERONE
      SEE ALSO 19-NORETHISTERONE
      SEE ALSO NORETHYNODREL
      SEE ALSO PREGNANE AND PREGNENE ENTRIES
      SEE ALSO PROGESTINS
      XX  PROGESTINS
      XX  PREGNANE SERIES
PROGESTERONE ANALOGS
PROGESTINS
      SEE ALSO PROGESTERONE
      XX  PROGESTERONE
      XX  SEX HORMONES
PROGOITRIN
      XX  ANTITHYROID COMPOUNDS
PROGRAMMED LEARNING
      SEE ALSO TEACHING MACHINE
      XX  EDUCATION
      XX  LEARNING
      XX  TEACHING MACHINE
PROGRESSIVE CEREBELLAR ATAXIA
      SEE FAMILIAL PERIODIC VERTIGO AND ATAXIA
      SEE FRIEDREICH'S ATAXIA
PROGRESSIVE HYPERTROPHIC INTERSTITIAL NEUROPATHY
      X   DEJERINE-SOTTAS DISEASE
      XX  CONGENITAL ABNORMALITIES
      XX  NERVOUS SYSTEM DISORDERS
      XX  NEUROMUSCULAR DISORDERS
      **  PERIPHERAL NEUROPATHY(HEREDITARY)
PROGRESSIVE SYSTEMIC SCLEROSIS
      SEE SCLERODERMA
PROLACTIN
      X   LACTOGENIC HORMONE
      X   LUTEOTROPIC HORMONE
      X   MAMMOTROPIN
      XX  PITUITARY HORMONES
      XX  SEX HORMONES
      **  LTH
PROLINE
      SEE ALSO ERGOT ALKALOIDS
      SEE ALSO GLYCYL PROLINE
      SEE ALSO HYDROXYPROLINE
      X   2-PYRROLIDINECARBOXYLIC ACID
      XX  AMINO ACID
PROLINE IMINOPEPTIDASE
      SEE UNDER PROTEASES
PROLIXIN
      X   FLUOROPHENAZINE DIHYDROCHLORIDE
      XX  PHENOTHIAZINE
      XX  PIPERAZINES
      XX  TRANQUILIZERS
PROLONGED PREGNANCY
      SEE UNDER PREGNANCY
PROMAZINE
      SEE ALSO CHLORPROMAZINE
      XX  PHENOTHIAZINE
      XX  TRANQUILIZERS
PROMETHAZINE
      XX  PHENOTHIAZINE
PROMOTION**
      (USE SUCCESS-FAILURE)
PRONASE
      SEE UNDER PROTEASES
1,2-PROPANEDIAMINE
      XX  DIAMINES
      **  1,2-DIAMINOPROPANE
      **  1,2-PROPYLENEDIAMINE
1,3-PROPANEDIAMINE
      X   TRIMETHYLENEDIAMINE
      XX  DIAMINES
1,2-PROPANEDIOL
      SEE ALSO ACYLAMINOPROPANEDIOLS
      X   PROPYLENEGLYCOL
      XX  ALCOHOLS
      XX  GLYCOLS
1,3-PROPANEDIOL
      SEE ALSO TRIS(HYDROXYMETHYL)AMINOMETHANE
      X   TRIMETHYLENE GLYCOL
      XX  ALCOHOLS
      XX  GLYCOLS
1,2-PROPANEDIOL-1-PHOSPHATE
      XX  GLYCOLS
      XX  PHOSPHATES
PROPANES
      SEE ALSO CYCLOPROPANE
      SEE ALSO 2-NITROPROPANE
      SEE ALSO TETRAETHOXYPROPANE
PROPANOL
      SEE ALSO 2-AMINO-2-METHYLPROPANOL
      SEE ALSO 2,3-DIMERCAPTO-1-PROPANOL
      X   N-PROPYL ALCOHOL
      XX  ALCOHOLS
PROPANONE
      SEE ACETONE
      SEE 2-METHYL-1,2-BIS(3-PYRIDYL)-1-PROPANONE
PROPENES
      SEE PROPYLENE
PROPENOL
      X   ALLYL ALCOHOL
      XX  ALCOHOLS
PROPERDIN
      SEE ALSO IMMUNOLOGY,ZYMOSAN
      XX  BLOOD PROTEINS
      XX  GLOBULINS
      XX  IMMUNITY
PROPHAGE
      SEE UNDER VIRUSES
PROPIOLACTONE
      XX  LACTONES
PROPIONIBACTERIUM
      SEE UNDER BACTERIA
PROPIONIC ACID
      SEE ALSO DIAZOPROPIONIC ACID ESTERS
      SEE ALSO GUANINE PROPIONATE
      SEE ALSO IMIDAZOLYLPROPIONIC ACID
      SEE ALSO MELILOTIC ACID
      SEE ALSO SODIUM BETA-FORMYL-BETA-KETO-ALPHA-NITROPROPIONATES
      SEE ALSO SODIUM PROPIONATE
      XX  FATTY ACIDS
PROPIONIN
      XX  VIRICIDES
PROPIONITRILES
      SEE ALSO BETA-AMINOPROPIONITRILE
      SEE ALSO IMINODIPROPIONITRILE
      X   NITRILES
      XX  CYANIDES
PROPIONYL APOCARBOXYLASE
      SEE UNDER CARBOXYLASES
PROPIONYL CARBOXYLASE
      SEE UNDER CARBOXYLASES
PROPIONYL-COA:CO2 LIGASE(AD)
      SEE CARBOXYLASES,PROPIONYL CARBOXYLASE
PROPIONYL COENZYME A CARBOXYLASE
      SEE CARBOXYLASES,PROPIONYL CARBOXYLASE
PROPIONYL KINASE**
      (USE PHOSPHOTRANSFERASES,ATP:PROPIONATE PHOSPHOTRANSFERASE)
PROPOXYPHENE HYDROCHLORIDE
      X   DARVON
      XX  ANALGESICS
      XX  NARCOTICS
PROPRIOCEPTORS
      SEE ALSO KINESTHESIS
      SEE ALSO MORO REFLEX
      XX  BODY MOVEMENT
      XX  SENSE ORGANS
N-PROPYL ALCOHOL
      SEE PROPANOL
PROPYLENE
      SEE ALSO CYCLOPROPENE
      SEE ALSO 1,3,3-TRI-CYANO,2-AMINO-PROPENE
      X   PROPENES
1,2-PROPYLENEDIAMINE**
      (USE 1,2-PROPANEDIAMINE)
PROPYLENEGLYCOL
      SEE 1,2-PROPANEDIOL
PROPYLENE OXIDE
      XX  EPOXIDES
PROPYL P-HYDROXYBENZOATE
      X   HYDROXYBENZOATE
      XX  BACTERICIDES
      XX  BENZOIC ACIDS
      XX  FUNGICIDES
      **  PROPYL PARABEN
PROPYL PARABEN**
      (USE PROPYL P-HYDROXYBENZOATE)
PROPYLTHIOURACIL
      XX  THIOURACIL
PROSTATE
      XX  REPRODUCTIVE SYSTEM(MALE)
PROSTATE DISEASES
      XX  URINARY TRACT DISORDERS
PROSTATE FLUID
      XX  SEMEN
PROSTATE HYPERPLASIA
      SEE ALSO PROSTATE NEOPLASMS
      XX  HYPERPLASIA
      XX  PROSTATE NEOPLASMS
PROSTATE NEOPLASMS
      SEE ALSO PROSTATE HYPERPLASIA
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xx NEOPLASMS
xx PROSTATE HYPERPLASIA
xx URINARY TRACT NEOPLASMS
PROSTATE SURGERY
xx SURGERY
PROSTHESIS
SEE ALSO ARTIFICIAL ORGANS
SEE ALSO ARTIFICIAL SPHINCTERS
SEE ALSO BLOOD VESSELS PROSTHESIS
SEE ALSO DENTAL PROSTHESIS
SEE ALSO DIAPHRAGMATIC RESPIRATORS
SEE ALSO EAR,STAPES PROSTHESIS
SEE ALSO FABRICS
SEE ALSO HEART PROSTHESIS
SEE ALSO KIDNEY,ARTIFICIAL KIDNEY
SEE ALSO LIMBS,ARTIFICIAL LIMBS
SEE ALSO LUNG,ARTIFICIAL LUNG
SEE ALSO MEMBRANE,PROSTHETIC MEMBRANES
SEE ALSO PLASTICS
SEE ALSO SILICONE RUBBER
xx ARTIFICIAL ORGANS
xx INSTRUMENTATION
xx PLASTICS
xx SURGERY
PROSTHETIC MEMBRANES
SEE UNDER MEMBRANES
PROSTIGMINE
SEE NEOSTIGMINE
PROTAMINES
xx AMINE
xx PROTEINS
PROTEASES
SEE ALSO BLOOD COAGULATION
SEE ALSO PLASMINOKINASES
SEE ALSO STREPTOKINASE
x PROTEOLYTIC ENZYMES
xx BLOOD COAGULATION
xx ENZYMES
PROTEASES, ACETYL TRYPSINOGEN
xx PROTEASES,TRYPSINOGEN
PROTEASES, ACTASE
PROTEASES, ACYL CHYMOTRYPSINS
xx PROTEASES,CHYMOTRYPSIN
PROTEASES, AMINOPEPTIDASE
SEE ALSO PROTEASES,OXYTOCINASE
xx PROTEASES,PEPTIDASES
PROTEASES, ARGININE EXOPEPTIDASE
PROTEASES, BROMELIN
x BROMELAIN
PROTEASES, CARBOXYPEPTIDASE A
PROTEASES, CARNOSINASE
PROTEASES, CATHEPSINS
PROTEASES, CATHEPSIN B
** CATHEPSIN II
PROTEASES, CHYMOTRYPSIN
SEE ALSO PROTEASES,ACYL CHYMOTRYPSINS
SEE ALSO PROTEASES,DIETHYL-PHOSPHORYLCHYMOTRYPSIN
SEE ALSO PROTEASES,DIISOPROPYLPHOSPHORYL CHYMOTRYPSIN
SEE ALSO PROTEASES,MONOACETYL CHYMOTRYPSIN
xx PANCREATIC JUICE
PROTEASES, CHYMOTRYPSIN B
PROTEASES, CHYMOTRYPSINOGEN
xx PANCREATIC JUICE
PROTEASES, CHYMOTRYPSINOGEN A
PROTEASES, CHYMOTRYPSINOGEN B
PROTEASES, COLLAGENASE
PROTEASES, DIETHYLPHOSPHORYLCHYMOTRYPSIN
xx PROTEASES,CHYMOTRYPSIN
PROTEASES, DIETHYLPHOSPHORYLTRYPSIN
xx PROTEASES,TRYPSIN
PROTEASES, DIISOPROPYLPHOSPHORYL CHYMOTRYPSIN
xx PROTEASES,CHYMOTRYPSIN
PROTEASES, DIISOPROPYLPHOSPHORYL TRYPSIN
xx PROTEASES,TRYPSIN
PROTEASES, DIPEPTIDASE
PROTEASES, ELASTASE
SEE ALSO ENZYMES INHIBITORS,ELASTASE INHIBITORS
PROTEASES, ENDOPEPTIDASES
PROTEASES, EXOPEPTIDASES
PROTEASES, FICIN
xx FIGS
PROTEASES, GASTRICSIN
xx STOMACH,GASTRIC JUICE
PROTEASES, INSULINASE
PROTEASES, KERATINASES
PROTEASES, LEUCINE AMINOPEPTIDASE
PROTEASES, MONOACETYL CHYMOTRYPSIN
xx PROTEASES,CHYMOTRYPSIN
PROTEASES, NEUROKININ-FORMING ENZYME
PROTEASES, OXYTOCINASE
xx PROTEASES,AMINOPEPTIDASE
PROTEASES, PAPAIN
PROTEASES, PEPSIN
SEE ALSO ENZYMES INHIBITORS,PEPSIN INHIBITORS
SEE ALSO PLASTEIN
SEE ALSO PROTEASES,UROPEPSIN
xx PHOSPHOPROTEINS
xx STOMACH,GASTRIC JUICE
PROTEASES, PEPSINOGEN
PROTEASES, PEPTIDASES
SEE ALSO PROTEASES,AMINOPEPTIDASE
xx HYDROLASES
(USE DIPEPTIDASES,ENDOPEPTIDASES,EXOPEPTIDASES,TRANSPEPTIDASES
INSTEAD OF PEPTIDASES,WHERE APPLICABLE,)
PROTEASES, PROELASTASE
PROTEASES, PROLINE IMINOPEPTIDASE
PROTEASES, PRONASE
PROTEASES, RENIN
SEE ALSO ENZYMES INHIBITORS,ANTIRENIN
xx ANGIOTENSIN
PROTEASES, TRANSPEPTIDASES
PROTEASES, TRIPEPTIDASE
PROTEASES, TRYPSIN
SEE ALSO PROTEASES,DIETHYLPHOSPHORYLTRYPSIN
SEE ALSO PROTEASES,DIISOPROPYLPHOSPHORYLTRYPSIN
PROTEASES, TRYPSINOGEN
SEE ALSO PROTEASES,ACETYL TRYPSINOGEN
PROTEASES, UROPEPSIN
xx PROTEASES,PEPSIN
PROTECTIVE GROUPS (CHEMISTRY)
SEE ALSO FUNCTIONAL GROUPS
xx FUNCTIONAL GROUPS
PROTEIN-BOUND CARBOHYDRATES
xx BINDING
xx CARBOHYDRATES
xx GLYCOPROTEINS
PROTEIN-BOUND IODINE
SEE ALSO IODOPROTEINS
x PBI
xx BINDING
xx IODINE
xx IODOPROTEINS
PROTEIN DISULFIDE REDUCTASE
SEE UNDER REDUCTASES
PROTEIN-FREE CULTURE MEDIA
xx CULTURE MEDIA
PROTEIN-FREE DIET
xx DIET
xx DIETARY DEFICIENCY
PROTEINOSIS
SEE ALSO AMYLOIDOSIS
SEE ALSO FIBRINOID DEGENERATION
SEE ALSO HYALINOSIS
xx CONGENITAL ABNORMALITIES
PROTEINS
SEE ALSO ALBUMINOIDS
SEE ALSO ALBUMINS
SEE ALSO AZOPROTEINS
SEE ALSO BLOOD PROTEINS
SEE ALSO CHOLINERGIC RECEPTOR PROTEIN
SEE ALSO EGG PROTEINS
SEE ALSO FERRITIN
SEE ALSO FIBROPROTEINS
SEE ALSO FLAGELLINS
SEE ALSO FOREIGN PROTEINS
SEE ALSO GELATIN
SEE ALSO GLIADIN
SEE ALSO GLOBINS
SEE ALSO GLOBULAR PROTEINS
SEE ALSO GLUTENS
SEE ALSO GLYCOPROTEINS
SEE ALSO HISTONES
SEE ALSO IODOPROTEINS
SEE ALSO ISOELECTRIC POINT
SEE ALSO LIPOPROTEINS
SEE ALSO M PROTEIN
SEE ALSO METALLO-PROTEINS
SEE ALSO METALLOTHIONEIN
SEE ALSO MUCOPROTEINS
SEE ALSO MUSCLE PROTEINS
SEE ALSO NUCLEOPROTEINS
SEE ALSO PEPTIDES
SEE ALSO PHOSPHOPROTEINS
SEE ALSO PHYCOBILINS
SEE ALSO PLASTEIN
SEE ALSO PROTAMINES
DELTA PROTEINS
xx MUSCLE PROTEINS
PROTEINS DENATURATION
SEE ALSO PHOTOCOAGULATION
x DENATURATION
PROTEINURIA
SEE ALSO HEMOGLOBINURIA
SEE ALSO MYOGLOBINURIA
xx KIDNEY DISORDERS
PROTEOLYSIS
PROTEOLYTIC ENZYMES
SEE PROTEASES
PROTEROMETRA
SEE UNDER TREMATODES
PROTEUS
SEE UNDER BACTERIA
PROTHROMBIN
SEE UNDER BLOOD COAGULATION
PROTHROMBINOGEN
SEE BLOOD COAGULATION,FACTOR VII
PROTOBERBERINES
xx ALKALOIDS
xx BERBERINE
PROTON BEAM
x RADIATION
PROTONATION
SEE ALSO HYDROGEN BOND
xx HYDROGEN BOND
PROTONS
PROTOPLASM
SEE UNDER CELL COMPOUNDS
PROTOPLASMIC MOVEMENT
SEE UNDER CELL COMPONENTS
PROTOPLASTIC MEMBRANE
SEE UNDER CELL COMPONENTS
PROTOPORPHYRINS
SEE ALSO HEME
xx HEME
xx PORPHYRINS
PROTOSIPHON BOTRYOIDES
SEE UNDER ALGAE
PROTOTROPIC SHIFT

xx MOLECULAR REARRANGEMENT
PROTOZOA
SEE ALSO ANTIPROTOZOAL AGENTS
xx MICROORGANISMS
xx PARASITES
PROTOZOA, ACANTHAMOEBA
xx PROTOZOA,SARCODINA
PROTOZOA, ACTINOSPHAERIUM
xx PROTOZOA,SARCODINA
PROTOZOA, ALLOGROMIA
xx PROTOZOA,SARCODINA
PROTOZOA, AMOEBA
xx PROTOZOA,SARCODINA
PROTOZOA, AMOEBA PROTEUS
PROTOZOA, AMOEBIDA
xx PROTOZOA,SARCODINA
PROTOZOA, ARCELLA VULGARIS
xx PROTOZOA,SARCODINA
PROTOZOA, ASTASIA LONGA
xx PROTUZOA,MASTIGOPHORA
PROTOZOA, ATOXOPLASMA
xx PROTUZOA,SPOROZOA
PROTOZOA, BABESIA
SEE ALSO PROTOZOA,THEILERIA PARVA
x NUTTALLIA
x PIROPLASMA
xx PROTOZOA,SPOROZOA
xx PROTOZOA,THEILERIA PARVA
PROTOZOA, BABESIA RODHAINI
PROTOZOA, BALANTIDIUM
xx COLITIS,BALANTIDIAL COLITIS
xx PROTOZOA,CILIATA
PROTOZOA, BALANTIDIUM CAVIAE
PROTOZOA, BALANTIDIUM COLI
PROTOZOA, BESNOITIA
PROTOZOA, BLASTOCRITHIDIA
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, BLEPHARISMA
xx PROTOZOA,CILIATA
PROTOZOA, CHILOMONAS
xx PROTOZOA,CILIATA
PROTOZOA, CILIATA
SEE ALSO PROTOZOA,BALANTIDIUM
SEE ALSO PROTOZOA,BLEPHARISMA
SEE ALSO PROTOZOA,CHILOMONAS
SEE ALSO PROTOZOA,COLPIDIUM
SEE ALSO PROTOZOA,OPALINIDS
SEE ALSO PROTOZOA,PARAMECIUM
SEE ALSO PROTOZOA,PERITRICHIDA
SEE ALSO PROTOZOA,PLEUROTRICHA
SEE ALSO PROTOZOA,POLYSPIRA
SEE ALSO PROTOZOA,SPIROSTOMUM
SEE ALSO PROTOZOA,STENTOR
SEE ALSO PROTOZOA,TETRAHYMENA
SEE ALSO PROTOZOA,VORTICELLA
PROTOZOA, COLPIDIUM
xx PROTOZOA,CILIATA
PROTOZOA, CRITHIDIA
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, CRITHIDIA LUCILIAE
PROTOZOA, CRYPTOBIA SALMOSTICIA
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, DIENTAMOEBA FRAGILIS
xx PROTOZOA,SARCODINA
PROTOZOA, DINOFLAGELLATES
xx PROTOZOA,MASTIGOPHORA
xx SEAFOOD POISONING
PROTOZOA, EIMERIA
xx COCCIDIOSIS
PROTOZOA, EIMERIA BOVIS
xx PROTOZOA,SPOROZOA
PROTOZOA, ENCEPHALITOZOON CUNICULI
xx PROTOZOA,SPOROZOA
PROTOZOA, ENTAMOEBA COLI
xx PROTOZOA,SARCODINA
PROTOZOA, ENTAMOEBA GINGIVALIS
PROTOZOA, ENTAMOEBA HARTMANNI
PROTOZOA, ENTAMOEBA HISTOLYTICA
xx AMEBIASIS
PROTOZOA, EUGLENA
xx ALGAE
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, FORAMINIFERA
xx PROTOZOA,SARCODINA
PROTOZOA, GIARDIA LAMBLIA
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, GREGARINIDA
xx PROTOZOA,SPOROZOA
PROTOZOA, HAEMOGREGARINA
xx PROTOZOA,SPOROZOA
PROTOZOA, HAEMOGREGARINA STEPANOVI
PROTOZOA, HAEMOPROTEUS
xx PROTOZOA,SPOROZOA
PROTOZOA, HAEMOPROTEUS METCHNIKOVI
PROTOZOA, HAEMOSPORIDIIDEA
xx PROTOZOA,SPOROZOA
PROTOZOA, HAPLOSPORIDIA
xx PROTUZOA,SPOROZOA
PROTOZOA, HARTMANELLA
xx PROTOZOA,SARCODINA
PROTOZOA, HEPATOZOON
xx PROTOZOA,SPOROZOA
PROTOZOA, HERPETOMONAS
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, HERPETOMONAS MUSCARIS
PROTOZOA, HISTOMONAS MELEAGRIDIS
xx HISTOMONIASIS
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, LEISHMANIA
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, LEISHMANIA DONOVANI
PROTOZOA, LEISHMANIA ENRIETTI
PROTOZOA, LEPTOMONAS
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, LEUCOCYTOZOON
xx COCCIDIOSIS
xx PROTOZOA,SPOROZOA
PROTOZOA, LOXODES
PROTOZOA, MASTIGOPHORA
SEE ALSO PROTOZOA,ASTASIA LONGA
SEE ALSO PROTOZOA,BLASTOCRITHIDIA
SEE ALSO PROTOZOA,CRITHIDIA
SEE ALSO PROTOZOA,CRYPTOBIA SALMOSITICA
SEE ALSO PROTOZOA,DINOFLAGELLATES
SEE ALSO PROTOZOA,EUGLENA
SEE ALSO PROTOZOA,GIARDIA LAMBLIA
SEE ALSO PROTOZOA,HERPETOMONAS
SEE ALSO PROTOZOA,HISTOMONAS MELEAGRIDIS
SEE ALSO PROTOZOA,LEISHMANIA
SEE ALSO PROTOZOA,LEPTOMONAS
SEE ALSO PROTOZOA,STRIGOMONAS
SEE ALSO PROTOZOA,TRICHOMONAS
SEE ALSO PROTOZOA,TRITRICHOMONAS AUGUSTA
SEE ALSO PROTOZOA,TRYPANOSOMA
SEE ALSO PROTOZOA,TRYPANOSOMIDAE
** FLAGELLATA
PROTOZOA, MICROSPORIDIA
xx PROTOZOA,SPOROZOA
PROTOZOA, OPALINIDS
xx PROTOZOA,CILIATA
PROTOZOA, ORPHRYOSCOLEX PURKYNJEI
PROTOZOA, PARAMECIUM
SEE ALSO KAPPA FACTOR
xx PROTOZOA,CILIATA
PROTOZOA, PARAMECIUM AURELIA
PROTOZOA, PARAMECIUM MULTIMICRO-NUCLEATUM
PROTOZOA, PERITRICHIDA
xx PROTOZOA,CILIATA
(INDEXER NOTE:DO NOT CONFUSE WITH BACTERIA,PERITRICHA,)
PROTOZOA, PHYTOMONAS
PROTOZOA, PLASMODIUM
xx MALARIA
xx PROTOZOA,SPOROZOA
PROTOZOA, PLASMODIUM BERGHEI
PROTOZOA, PLASMODIUM CYNOMOLGI
PROTOZOA, PLASMODIUM ELONGATUM
PROTOZOA, PLASMODIUM FALCIPARUM
PROTOZOA, PLASMODIUM GALLINACEUM
PROTOZOA, PLASMODIUM HEXAMERIUM
PROTOZOA, PLASMODIUM LOPHURAE
PROTOZOA, PLASMODIUM RELICTUM
PROTOZOA, PLASMODIUM VAUGHANI
PROTOZOA, PLASMODIUM VINCKEI
PROTOZOA, PLASMODIUM VIVAX
PROTOZOA, PLEUROTRICHA LANCEOLATA
xx PROTOZOA,CILIATA
PROTOZOA, POLYSPIRA DELAGEI
xx PROTOZOA,CILIATA
PROTOZOA, POTERIOCHROMONAS STIPITATA
PROTOZOA, RETICULARIA
PROTOZOA, SARCODINA
SEE ALSO PROTOZOA,ACANTHAMOEBA
SEE ALSO PROTOZOA,ACTINOSPHAERIUM
SEE ALSO PROTOZOA,ALLOGROMIA
SEE ALSO PROTOZOA,AMOEBA
SEE ALSO PROTOZOA,AMOEBIDA
SEE ALSO PROTOZOA,ARCELLA VULGARIS
SEE ALSO PROTOZOA,DIENTAMOEBA FRAGILIS
SEE ALSO PROTOZOA,ENTAMOEBA
SEE ALSO PROTOZOA,FORAMINIFERA
SEE ALSO PROTOZOA,HARTMANELLA
x RHIZOPODA
PROTOZOA, SPIROSTOMUM AMBIGUUM
xx PROTOZOA,CILIATA
PROTOZOA, SPOROZOA
SEE ALSO CELL DIVISION,SCHIZOGONY
SEE ALSO PNEUMOCYSTIS PNEUMONITIS
SEE ALSO PROTOZOA,ATOXOPLASMA
SEE ALSO PROTOZOA,BABESIA
SEE ALSO PROTOZOA,EIMERIA BOVIS
SEE ALSO PROTOZOA,ENCEPHALITOZOON CUNICULI
SEE ALSO PROTOZOA,GREGARINIDA
SEE ALSO PROTOZOA HAEMOPROTEUS
SEE ALSO PROTOZOA,HAEMOSPORIDIIDEA
SEE ALSO PROTOZOA,HAPLOSPORIDIA
SEE ALSO PROTOZOA,HEPATOZOON
SEE ALSO PROTOZOA,LEUCOCYTOZOON
SEE ALSO PROTOZOA,MICROSPORIDIA
SEE ALSO PROTOZOA,PLASMODIUM
SEE ALSO PROTOZOA,THEILERIA PARVA
SEE ALSO PROTOZOA,TOXOPLASMA
PROTOZOA, STENTOR
xx PROTOZOA,CILIATA
PROTOZOA, STRIGOMONAS
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, TETRAHYMENA
xx PROTOZOA,CILIATA
PROTOZOA, TETRAHYMENA PYRIFORMIS
PROTOZOA, THEILERIA PARVA
xx PROTOZOA,BABESIA
xx PROTOZOA,SPOROZOA
PROTOZOA, TOXOPLASMA
SEE ALSO PROTOZOA,ATOXOPLASMA
xx PROTOZOA,SPOROZOA
xx TOXOPLASMOSIS
PROTOZOA, TOXOPLASMA GONDII
PROTOZOA, TOXOPLASMA-LIKE ORGANISMS
PROTOZOA, TRICHOMONAS

xx PROTOZOA,MASTIGOPHORA
PROTOZOA, TRICHOMONAS GALLINAE
PROTOZOA, TRICHOMONAS HOMINIS
PROTOZOA, TRICHOMONAS TENAX
PROTOZOA, TRICHOMONAS VAGINALIS
PROTOZOA, TRITRICHOMONAS AUGUSTA
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, TRITRICHOMONAS FOETUS
PROTOZOA, TRYPANOSOMA
xx PROTOZOA,MASTIGOPHORA
PROTOZOA, TRYPANOSOMA CONGOLENSE
PROTOZOA, TRYPANOSOMA CRUZI
PROTOZOA, TRYPANOSOMA GAMBIENSE
PROTOZOA, TRYPANOSOMA LEWISI
PROTOZOA, TRYPANOSOMA RHODESIENSE
PROTOZOA, TRYPANOSOMIDAE
xx PROTOZOA,MASTIGOPHORA
SEE ALSO PROTOZOA,BABESIA
SEE ALSO RHODESIAN FEVER
PROTOZOA, VORTICELLA MICROSTOMA
xx PROTOZOA,CILIATA
PROTOZOAN CULTURE
x CULTURES
xx NUTRITION
PROTOZOAN CYSTS
PRO-VIRUS
SEE UNDER VIRUSES
PRURITUS
x ITCHING
xx SKIN DISEASES
PSEUDOALLELES
SEE UNDER GENETICS
PSEUDOARTHROSIS
xx BONE FRACTURE
PSEUDOBRANCH GLAND
xx GILLS
PSEUDOCARPAINE
SEE ALSO CARPAINE
xx ALKALOIDS
xx CARPAINE
xx PIPERIDINE
PSEUDOCOXALGIA**
(USE OSTEOCHONDRITIS DEFORMANS JUVENILIS)
PSEUDOGLOBULINS
SEE ALSO GLOBULINS
xx BLOOD PROTEINS
xx GLOBULINS
PSEUDOHERMAPHRODITISM
SEE UNDER HERMAPHRODITISM
PSEUDOMONAS
SEE UNDER BACTERIA
PSEUDOPHYLLIDEA
SEE UNDER CESTODES
PSEUDOPREGNANCY
SEE UNDER PREGNANCY
PSEUDORABIES VIRUS
SEE UNDER VIRUSES
PSEUDOURIDINE
SEE ALSO URIDINE
x 5-RIBOSYL URACIL
xx NUCLEOSIDES
xx NUCLEOTIDES
xx URIDINE
PSEUDOURIDINE MONOPHOSPHATE
xx NUCLEOTIDES
xx PHOSPHATES
** PSEUDO URIDYLIC ACID
PSEUDO URIDYLIC ACID**
(USE PSEUDOURIDINE MONOPHOSPHATES)
PSEUDOXANTHOMA ELASTICUM
xx COLLAGEN DISEASES
xx SKIN DISEASES
PSICOFURANINE
xx ANTIBIOTICS
PSICOSE
x ALLULOSE
xx HEXOSES
PSICOSE-1,6-DIPHOSPHATES
xx SUGAR PHOSPHATES
PSICOSE INHIBITORS
x INHIBITORS
PSILOCYBE
SEE UNDER FUNGI
PSILOCYBIN
xx ALKALOIDS
xx HALLUCINOGENS
xx TRYPTAMINE
PSILOTUM NUDUM** (DESCRIPTOR)
(FERNS)
PSITTACOSIS
SEE ORNITHOSIS
PSITTACOSIS-LYMPHOGRANULOMA-TRACHOMA GROUP VIRUSES
SEE UNDER VIRUSES
PSITTACOSIS VIRUS
SEE UNDER VIRUSES
PSORALENS
SEE ALSO 8-METHOXY PSORALEN
xx COUMARINS
xx FUROCOUMARINS
xx FURANS
PSORIASIS
xx SKIN DISEASES
PSOROPHORA** (DESCRIPTOR)
(MOSQUITOES)
PSYCHIATRIC AIDES
xx HOSPITALS PERSONNEL
PSYCHIATRIC DISORDERS
SEE MENTAL DISORDERS
PSYCHIATRIC HOSPITALS
SEE MENTAL HOSPITALS
PSYCHIATRIC PATIENTS
SEE ALSO PATIENT CARE
xx HOSPITALS OUTPATIENTS
xx HOSPITALS PATIENTS
xx MENTAL HOSPITALS
xx PATIENT CARE
PSYCHIATRIC WARD
SEE UNDER HOSPITALS
PSYCHIATRISTS
xx MENTAL HEALTH PERSONNEL
PSYCHIATRY
SEE ALSO MENTAL HEALTH
SEE ALSO PSYCHOANALYSIS
SEE ALSO PSYCHOSOMATIC MEDICINE
x MEDICINE
xx MENTAL HEALTH
PSYCHOACTIVE AGENTS
SEE PSYCHOTROPIC DRUGS
PSYCHOANALYSIS
xx PSYCHIATRY
PSYCHOGALVANIC SKIN RESPONSE
SEE GALVANIC SKIN RESPONSE
PSYCHOLINGUISTICS
SEE ALSO COMMUNICATION
SEE ALSO DYADIC INTERACTION
SEE ALSO SEMANTICS
xx COMMUNICATION
xx DYADIC INTERACTION
xx SEMANTICS
PSYCHOLOGICAL TESTS
SEE ALSO BEHAVIOR RATING SCALES
SEE ALSO BENDER-GESTALT TEST
SEE ALSO BOURDON-WIERSMA STIPPLE TEST
SEE ALSO DRAWING
SEE ALSO GALVANIC SKIN REFLEX INHIBITION THRESHOLD
SEE ALSO GUTTMAN RATING SCALE
SEE ALSO HOLTZMAN INKBLOT TEST
SEE ALSO INTELLIGENCE TESTS
SEE ALSO NEUROPSYCHOLOGICAL TESTS
SEE ALSO PSYCHOPHYSICS
SEE ALSO Q SORT TEST
SEE ALSO RORSCHACH
SEE ALSO SCHIZOKINETIC INDEX
SEE ALSO TACHISTOSCOPE
SEE ALSO THEMATIC APPERCEPTION TEST
SEE ALSO WEBER TEST
SEE ALSO WITTENBORN SCALES
x TESTS
xx DIAGNOSTIC TESTS
xx PSYCHOMETRICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
PSYCHOLOGISTS
xx MENTAL HEALTH PERSONNEL
PSYCHOLOGY
SEE ALSO EMOTIONAL REACTIONS
SEE ALSO EXPERIMENTAL PSYCHOLOGY
SEE ALSO MENTAL-ENTRIES
SEE ALSO PERSONALITY
SEE ALSO PSYCHO-ENTRIES
SEE ALSO SOCIAL PSYCHOLOGY
SEE ALSO STRESS
PSYCHOMETRICS
SEE ALSO CRITERIA
SEE ALSO MMPI
SEE ALSO PREDICTION
SEE ALSO PSYCHOLOGICAL TESTS
SEE ALSO PSYCHOPHYSICS
SEE ALSO STANFORD SCALE OF HYPNOTIC SUSCEPTIBILITY
xx BIOMETRY
xx CRITERIA
xx MMPI
xx PREDICTION
xx PSYCHOPHYSICS
xx STATISTICS
PSYCHOMIMETIC DRUGS
SEE PSYCHOTOMIMETIC DRUGS
PSYCHOPHARMACOLOGY*
SEE ALSO DRUGS
SEE ALSO PSYCHOSOMATIC MEDICINE
xx BRAIN
xx PHARMACOLOGY
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,
OTHERWISE DESCRIPTOR ONLY,)
PSYCHOPHYSICS
SEE ALSO AWARENESS
SEE ALSO OPTICAL ILLUSIONS
SEE ALSO PSYCHOMETRICS
SEE ALSO REACTION TIME
SEE ALSO SENSORY MECHANISMS
SEE ALSO SIZE-WEIGHT ILLUSION
SEE ALSO SPATIAL PERCEPTION
SEE ALSO SUBLIMINAL
SEE ALSO THRESHOLD
SEE ALSO VISION TESTS,FLICKER FUSION
SEE ALSO VOICE
xx EXPERIMENTAL PSYCHOLOGY
xx PSYCHOLOGICAL TESTS
xx PSYCHOLOGY
xx PSYCHOMETRICS
xx SIZE-WEIGHT ILLUSION
PSYCHOPHYSIOLOGY
PSYCHOSES
SEE ALSO CYCLOTHYMIA
SEE ALSO HALLUCINATIONS
SEE ALSO MENTAL DISORDERS
SEE ALSO SCHIZOPHRENIA
SEE ALSO SYMBIOTIC CHILD PSYCHOSIS

X INSANITY
XX MENTAL DISORDERS
XX SCHIZOPHRENIA
PSYCHOSOMATIC MEDICINE
X MEDICINE
XX PSYCHIATRY
XX PSYCHOPHARMACOLOGY
PSYCHOTHERAPY
SEE ALSO DESENSITIZATION THERAPY
SEE ALSO FAMILY THERAPY
SEE ALSO GROUP THERAPY
XX DESENSITIZATION THERAPY
XX THERAPY
PSYCHOTOMIMETIC DRUGS
SEE ALSO ADRENOCHROME
SEE ALSO BENZILIC ACIDS
SEE ALSO BULBOCAPNINE
SEE ALSO N-ETHYL-3-PIPERIDYL BENZYLATE
SEE ALSO HALLUCINOGENS
SEE ALSO PHENYLCYCLOHEXYL PIPERIDINE
X PSYCHOMIMETIC DRUGS
XX DRUGS
PSYCHOTROPIC DRUGS
SEE ALSO CENTRALLY ACTING DRUGS
SEE ALSO DEPRESSANTS
SEE ALSO HYPNOTICS AND SEDATIVES
SEE ALSO SYMPATHOMIMETIC AGENTS
SEE ALSO TRANQUILIZERS
X PSYCHOACTIVE AGENTS
XX CENTRALLY ACTING DRUGS
XX DEPRESSANTS
XX DRUGS
XX HYPNOTICS AND SEDATIVES
XX SYMPATHOMIMETIC AGENTS
XX TRANQUILIZERS
PTC FACTOR
SEE BLOOD COAGULATION,FACTOR IX
PTERIDINE NITROGEN MUSTARDS
XX NITROGEN MUSTARDS
PTERIDINES
SEE ALSO DIHYDROPTERIDINES
XX PYRAZINES
XX PYRIMIDINE
PTERIDINES ANALOGS
PTEROPTERIN
X PTEROYL TRIGLUTAMIC ACID
XX GLUTAMATES
XX VITAMIN
PTEROYLGLUTAMIC ACID
SEE FOLIC ACID
PTEROYL TRIGLUTAMIC ACID
SEE PTEROPTERIN
PTERYGIUM (CONJUNCTIVAL)
XX CONGENITAL ABNORMALITIES
XX EYE,CONJUNCTIVA
XX EYE DISORDERS
PUBERTY
SEE UNDER CHILDREN
PUBERTY PRECOCIOUS
X SEXUAL PRECOCITY
XX CHILDREN,PUBERTY
PUBIC BONE
SEE UNDER BONE
PUBLIC HEALTH
SEE ALSO COMMUNITY SERVICE
SEE ALSO PREVENTIVE MEDICINE
SEE ALSO RADIATION DECONTAMINATION
SEE ALSO RADIATION PROTECTION
SEE ALSO SANITATION
X HEALTH
XX PREVENTIVE MEDICINE
PUBLIC HEALTH NURSES
XX NURSING
PUBLIC OPINION
SEE ALSO ATTITUDES
SEE ALSO POLITICS
XX ATTITUDES
XX COMMUNICATION
XX POLITICS
PUBLICATIONS
SEE ALSO TECHNICAL WRITING
SEE ALSO TRANSLATIONS
XX COMMUNICATION
PUBLICATIONS, ATLAS
X MAPS
PUBLICATIONS, BIOGRAPHY
PUBLICATIONS, BOOK
PUBLICATIONS, CATALOGS
PUBLICATIONS, DICTIONARY
XX SEMANTICS
PUBLICATIONS, HANDBOOK
PUBLICATIONS, HISTORY OF MEDICINE
X MEDICINE
PUBLICATIONS, JOURNAL
PUBLICATIONS, LITERATURE SURVEY
X BIBLIOGRAPHY
PUBLICATIONS, MONOGRAPH
PUCCINIA
SEE UNDER FUNGI
PUERTO RICAN
SEE UNDER ETHNIC GROUPS
PUERTO RICO
SEE UNDER GEOGRAPHICAL SITES
PUFFBALLS**
(USE FUNGI,LYCOPERDACEAE)
PULMONARY ADENOMATOSIS (SHEEP)
X ADENOMATOSIS PULMONARY(SHEEP)
XX LUNG NEOPLASMS
XX VIRUS DISEASES
XX VIRUSES,ONCOGENIC VIRUSES
** EPIZOOTIC ADENOMATOSIS
** JAGZEIKTE
(INDEX ALSO SHEEP)
PULMONARY AIRWAY RESISTANCE
SEE ALSO BREATH HOLDING
X AIRWAY RESISTANCE
XX TRACHEA,INTRATRACHEAL PRESSURE
PULMONARY ARTERIAL OCCLUSIONS
SEE ALSO PULMONARY ISCHEMIA AND HYPOXIA
X PULMONARY EMBOLISM
XX ARTERIAL OCCLUSIONS
XX ARTERIES,PULMONARY ARTERY
XX EMBOLISM
XX PULMONARY ISCHEMIA AND HYPOXIA
PULMONARY ARTERITIS**
(INDEX ARTERITIS AND PULMONARY ARTERIAL HYPERTROPHY)
PULMONARY ARTERY
SEE UNDER ARTERIES
PULMONARY ARTERY HYPERTROPHY
SEE ALSO PULMONARY HYPERTENSION
XX PULMONARY HYPERTENSION
XX VASCULAR DISORDERS
PULMONARY BODY
X GLOMUS PULMONALE
X PARAGANGLION PULMONALE
XX ARTERIES,PULMONARY ARTERY
XX CHEMORECEPTORS
XX GANGLION(NERVOUS SYSTEM),PARAGANGLIA
PULMONARY CIRCULATION
SEE ALSO ARTERIES,BRONCHIAL ARTERIES
SEE ALSO ARTERIES,PULMONARY ARTERY
SEE ALSO VEINS,BRONCHIAL VEINS
SEE ALSO VEINS,PULMONARY VEINS
X BLOOD CIRCULATORY SYSTEMS
X CIRCULATION
X LUNG BLOOD VESSELS
XX BLOOD VESSELS
XX VASCULAR DISORDERS
PULMONARY CONGESTION
SEE ALSO PULMONARY EDEMA
SEE ALSO PULMONARY HYPERTENSION
XX HYPERVOLEMIA
XX PULMONARY HYPERTENSION
XX VASCULAR DISORDERS
(CIRCULATORY,DISTINGUISH FROM ASTHMA)
PULMONARY CYSTS
XX LUNG DISEASE
XX LUNG NEOPLASMS
(INDEX ALSO SPECIFIC TYPE OF CYSTS IF APPLICABLE,)
PULMONARY DIFFUSION
XX DIFFUSION
XX ENDOTHELIUM PERMEABILITY
XX MEMBRANE PERMEABILITY
PULMONARY EDEMA
XX EDEMA
XX LUNG DISEASES
XX PULMONARY CONGESTION
PULMONARY EMBOLISM
SEE PULMONARY ARTERIAL OCCLUSIONS
PULMONARY EMPHYSEMA
SEE ALSO HEAVES
X EMPHYSEMA
XX LUNG DISEASES
PULMONARY FIBROSIS
SEE ALSO BRONCHIOLITIS OBLITERANS
X FIBROSIS
X INTERSTITIAL PNEUMONITIS
XX LUNG DISEASE
PULMONARY FUNCTION
XX RESPIRATION
** LUNG FUNCTION
PULMONARY GRANULOMA
XX GRANULOMA
XX LUNG NEOPLASMS
PULMONARY HEART DISEASE
SEE ALSO CARDIAC DYSPNEA
SEE ALSO HYPERTROPHIC PULMONARY OSTEOARTHROPATHY
SEE ALSO PULMONARY HYPERTENSION
SEE ALSO VALVULAR HEART DISEASES,MITRAL STENOSIS
X CARDIOPULMONARY DISEASE
X COR PULMONALE
XX HEART DISEASES
XX LUNG DISEASES
XX PULMONARY HYPERTENSION
XX VALVULAR HEART DISEASES,MITRAL STENOSIS
** PULMONARY HYPERTENSION(SECONDARY)
PULMONARY HYPERTENSION
SEE ALSO PULMONARY ARTERY HYPERTROPHY
SEE ALSO PULMONARY CONGESTION
SEE ALSO PULMONARY HEART DISEASE
SEE ALSO PULMONARY ISCHEMIA AND HYPOXIA
SEE ALSO VALSALVA'S MANEUVER
XX HYPERTENSION
XX PULMONARY ARTERY HYPERTROPHY
XX PULMONARY CONGESTION
XX PULMONARY HEART DISEASE
XX PULMONARY ISCHEMIA AND HYPOXIA
XX VASCULAR DISORDERS
PULMONARY HYPERTENSION (SECONDARY)**
(USE PULMONARY HEART DISEASE)
PULMONARY HYPOTENSION
SEE ALSO PULMONARY ISCHEMIA AND HYPOXIA
XX HYPOTENSION
XX PULMONARY ISCHEMIA AND HYPOXIA
XX VASCULAR DISORDERS
PULMONARY INFARCTION
SEE ALSO PULMONARY ISCHEMIA AND HYPOXIA
XX INFARCTION

XX LUNG DISEASE
XX PULMONARY ISCHEMIA AND HYPOXIA
PULMONARY ISCHEMIA AND HYPOXIA
SEE ALSO PULMONARY ARTERIAL OCCLUSIONS
SEE ALSO PULMONARY HYPERTENSION
SEE ALSO PULMONARY HYPOTENSION
SEE ALSO PULMONARY INFARCTION
XX HYPOXIA
XX ISCHEMIA
XX PULMONARY ARTERIAL OCCLUSIONS
XX PULMONARY HYPERTENSION
XX PULMONARY HYPOTENSION
XX PULMONARY INFARCTION
PULMONARY VALVE
SEE UNDER HEART VALVES
PULMONARY VALVE INSUFFICIENCY
SEE UNDER VALVULAR HEART DISEASES
PULMONARY VALVE STENOSIS
SEE UNDER VALVULAR HEART DISEASES
PULMONARY VEIN
SEE UNDER VEINS
PULMONARY VENTILATION
SEE ALSO HYPERVENTILATION(PASSIVE)
SEE ALSO HYPERPNEA
XX RESPIRATION
** VENTILATION(PULMONARY)
PULP (DENTAL)
SEE UNDER DENTAL STRUCTURE
PULP CAPPING
SEE UNDER DENTAL PROSTHESIS
PULP FLUID (DENTAL)
SEE UNDER DENTAL STRUCTURE
PULSATILE PERFUSION PUMP
SEE ALSO HEART,ARTIFICIAL HEART
SEE ALSO PUMP OXYGENATOR
X ELECTRONICS
X PULSE DUPLICATOR
XX HEART,ARTIFICIAL HEART
XX PUMP OXYGENATOR
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
PULSE**
(USE COUNTERPULSATION(ARTERIAL))
(USE HEART RATE)
(USE PULSUS PARADOXUS)
PULSE DUPLICATOR
SEE PULSATILE PERFUSION PUMP
PULSE PRESSURE WAVES
SEE ALSO BLOOD FLOW,OSCILLATORY BLOOD FLOW
XX BLOOD FLOW,OSCILLATORY BLOOD FLOW
XX BLOOD PRESSURE
XX BLOOD VESSELS VASOMOTION
XX HEART RATE
PULSENSOR
X ELECTRONICS
XX BLOOD PRESSURE
XX CEREBROVASCULAR SYSTEM
XX PLETHYSMOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
PULSUS PARADOXUS
X HEART COMPRESSION
XX HEART DISEASES
** PULSE
PULVINAR
SEE UNDER BRAIN
PUMP OXYGENATOR
SEE ALSO EXTRACORPOREAL CIRCULATION
SEE ALSO PULSATILE PERFUSION PUMP
X ELECTRONICS
X OXYGENATORS
XX EXTRACORPOREAL CIRCULATION
XX PULSATILE PERFUSION PUMP
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
PUMPLESS OXYGENATOR
X OXYGENATORS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
PUNISHMENT AND REWARDS
X INCENTIVES
X REWARDS
XX CONDITIONING
XX LEARNING
PUPIL
SEE UNDER EYE
PUPILLARY REFLEX
SEE ALSO LIGHT ADAPTATION
SEE ALSO PUPILLOGRAPHY
XX EYE,PUPIL
XX LIGHT ADAPTATION
XX PUPILLOGRAPHY
XX REFLEX
XX VISION
PUPILLOGRAPHY
SEE ALSO PUPILLARY REFLEX
X ELECTRONICS
XX EYE
XX PUPILLARY REFLEX
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
PURCHASE OF EQUIPMENT**
(USE LABORATORY FACILITIES)
PURIFIED DIET
XX DIET
PURINE
SEE ALSO ADENINE
SEE ALSO AMINOPURINE
SEE ALSO 2-AMINOPURINE
SEE ALSO AZAPURINES
SEE ALSO 8,8'-BISPURINES
SEE ALSO 6-CHLOROPURINE
SEE ALSO FLUOROPURINES
SEE ALSO 9-FURFURYLPURINES
SEE ALSO GUANINES
SEE ALSO HALOPURINES
SEE ALSO HYPOXANTHINE
SEE ALSO ISOGUANINE
SEE ALSO MERALLURIDE
SEE ALSO 6-MERCAPTOPURINE
SEE ALSO 6-METHYLPURINE
SEE ALSO 8-PHOSPHOPURINES
SEE ALSO TETRAZOLOPURINE
SEE ALSO 2-TRIFLUOROMETHYLPURINES
SEE ALSO URIC ACID
SEE ALSO XANTHINE
XX IMIDAZOLES
XX PYRIMIDINE
PURINE ANALOGS
PURINE DEOXYRIBOSIDES
XX DEOXYRIBONUCLEOSIDES
XX PURINE NUCLEOSIDES
PURINE MUSTARDS
XX NITROGEN MUSTARDS
PURINE NUCLEOSIDE:ORTHOPHOSPHATE RIBOSYLTRANSFERASE
SEE GLYCOSYLTRANSFERASES,PURINE NUCLEOSIDE PHOSPHORYLASE
PURINE NUCLEOSIDE PHOSPHORYLASE
SEE UNDER GLYCOSYLTRANSFERASES
PURINE NUCLEOSIDES
SEE ALSO 9-CYCLOHEXYL PURINES
SEE ALSO 9-CYCLOPENTYL PURINES
SEE ALSO PURINE DEOXYRIBOSIDES
PURINE NUCLEOTIDES
XX NUCLEOTIDES
PURINE 6-THIOLS
SEE 6-MERCAPTOPURINE
PURKINJE CELLS (NERVOUS SYSTEM)
XX BRAIN,CEREBELLUM
XX CELL
XX NERVES,NEURONS
PURKINJE FIBERS
SEE UNDER HEART CONDUCTION SYSTEM
PUROMYCIN
XX ANTIBIOTICS
PURPURA
SEE ALSO THROMBOCYTOPENIC PURPURA
XX HEMORRHAGIC DISEASE
PUTAMEN
SEE UNDER BRAIN
PUTRESCINE
X TETRAMETHYLENEDIAMINE
XX AMINE
PVP
X POLYVINYLPYRROLIDONE
XX PYRROLIDONES
PYELONEPHRITIS
XX NEPHRITIS
PYGMIES
SEE UNDER ETHNIC GROUPS
PYLORIC STENOSIS
XX GASTROINTESTINAL DISORDERS
PYLOROPLASTY
XX GASTROINTESTINAL SURGERY
PYLORUS
SEE UNDER STOMACH
PYRAMIDAL CELLS
SEE BRAIN,CEREBRAL PYRAMIDAL CELLS
PYRAMIDAL SYNDROME
XX BRAIN DISORDERS
PYRAMIDAL TRACTS
SEE UNDER NERVOUS SYSTEM
PYRANOSE DEHYDROGENASES
SEE UNDER DEHYDROGENASES
PYRANOSES
SEE ALSO ARYL-BETA-ARABINOPYRANOSIDES
XX HEXOSES
PYRANS
SEE ALSO ANTHOCYANINS
SEE ALSO BAKANKOSIN
SEE ALSO CANNABINOLS
SEE ALSO CATECHIN
SEE ALSO CHLORETHOXYBUTAMOXANE
SEE ALSO DEHYDROACETATES
SEE ALSO BETA-DIETHYLAMINO-ETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE
SEE ALSO DIOXANE
SEE ALSO OXAZINES
XX DIOXANE
XX OXAZINES
PYRAUSTA** (DESCRIPTOR)
(MOTHS)
PYRAZINAMIDE
XX AMIDES
PYRAZINES
SEE ALSO BENZODIAZINES
SEE ALSO ISOALLOXAZINE
SEE ALSO PHENAZINE
SEE ALSO PTERIDINES
SEE ALSO QUINOXALINES
SEE ALSO THIADIAZINES
1-PYRAZOLE CARBOXAMIDE
X CARZOLAMIDE
PYRAZOLES
SEE ALSO ANTIPYRINE
SEE ALSO 2,5-BIS(PERFLUOROALKYL)-1,3,4-OXADIAZOLES
SEE ALSO 4-IODOANTIPYRINE
SEE ALSO 1,2,3-THIADIAZOLES
SEE ALSO THIADIAZOLOPYRIMIDINES
X 1,2-DIAZOLES
XX AZOLES
PYRAZOLINES
SEE FLUORINATED PYRAZOLINES
PYRAZOLINONES

SEE 4-AMINO ANTIPYRINE
SEE ANTIPYRINE
SEE IODOANTIPYRINE
PYRIDAZINDIONE
SEE 5-HYDROXY-2,3-DIHYDRO-1,4-PHTHALAZINDIONE
SEE LUMINOL
3,6-PYRIDAZINDIONES
XX KETONES
** 3,6-DIKETOPYRIDAZINES
PYRIDAZINES
SEE ALSO BENZODIAZINES
SEE ALSO CINNOLINE
SEE ALSO IMIDAZO(4,5-C)PYRIDAZINES
SEE ALSO IMIDAZO(4,5-D)PYRIDAZINES
SEE ALSO 4-METHOXY-7-METHYL TRIAZOLO-(4,5-D)PYRIDAZINE
SEE ALSO PHTHALAZINE
SEE ALSO TRIAZOLO(4,5-B)PYRIDAZINES
PYRIDAZINES ANALOGS
PYRIDINE
SEE ALSO 3-ACETYLPYRIDINE
SEE ALSO ACRIDINE
SEE ALSO 3-ACYLPYRIDINES
SEE ALSO AMINOPYRIDINES
SEE ALSO ARECOLINE
SEE ALSO ARENE-BIS-DIPYRIDYL CHROMIUM IODIDE
SEE ALSO BAKANKOSIN
SEE ALSO 1,4-DIHYDROPYRIDINE
SEE ALSO DIHYDROPYRIDINES
SEE ALSO DIPICOLINIC ACID
SEE ALSO 3-HYDROXYPYRIDINES
SEE ALSO IMIDAZO(1C)PYRIDINE
SEE ALSO INDOLIZINES
SEE ALSO ISONICOTINIC ACID
SEE ALSO 2-METHYL-1,2-BIS(3-PYRIDYL)-1-PROPANONE
SEE ALSO NAPHTHYRIDINES
SEE ALSO NICOTINAMIDE
SEE ALSO NICOTINE
SEE ALSO NICOTINIC ACID
SEE ALSO OXAZINES
SEE ALSO PIPERIDINES
SEE ALSO PYRITHIAMINE
SEE ALSO QUININE
SEE ALSO QUINOLINES
SEE ALSO QUINOLIZINIUM COMPOUNDS
SEE ALSO 3-(1BETA-RIBOFURANOSYL)-2,6-DIOXYPYRIDINES
SEE ALSO RICININE
SEE ALSO SULFAPYRIDINE
SEE ALSO 2-THIFLUOROMETHYLPYRIMIDINES
SEE ALSO TRIMETHYLPYRIDINE
XX OXAZINES
PYRIDINE ALDEHYDES
XX ALDEHYDES
2-PYRIDINE ALDOXIME METHIODIDE
X 2-PAM
XX IODIDE
XX OXIMES
XX QUATERNARY AMMONIUM COMPOUNDS
PYRIDINE NUCLEOTIDE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
PYRIDINE NUCLEOTIDE TRANSHYDROGENASE**
(USE OXIDASES,TPNH TRANSHYDROGENASE)
PYRIDINE NUCLEOTIDES
SEE ALSO DPN
SEE ALSO TPN
XX NUCLEOTIDES
PYRIDOCARBAZOLES
SEE BENZOPYRIDOCARBAZOLES
1,8-PYRIDOPYRIDINE
SEE NAPHTHYRIDINES
PYRIDOXAL
PYRIDOXAL ANALOGS
PYRIDOXAL KINASE
SEE PHOSPHOTRANSFERASES,ATP:PYRIDOXAL 5-PHOSPHOTRANSFERASE
PYRIDOXAL PHOSPHATE
XX AMINOTRANSFERASES
PYRIDOXAL-5-PHOSPHATE
X CODECARBOXYLASE
XX COENZYME
PYRIDOXAL PHOSPHOKINASE
SEE UNDER KINASES
PYRIDOXINE
SEE ALSO ANTIPYRIDOXINE FACTOR
SEE ALSO DEOXYPYRIDOXINE
SEE ALSO VITAMIN B6 COMPLEX
X VITAMIN B6
XX VITAMIN B6 COMPLEX
PYRIDOXINE ANALOGS
PYRIDOXIMINE
PYRIDOXYLIDENEVALINE
XX VALINE
2-PYRIDYL BENZO GAMMA-PYRONES**
(USE 2-PYRIDYL CHROMONES)
BETA-PYRIDYL-D,L-ALANINE
XX ALANINE
2-PYRIDYL CHROMONES
XX FLAVONOIDS
XX PYRONES
** 2-PYRIDYL BENZO GAMMA-PYRONES
PYRIMETHAMINE
X DARAPRIM
XX ANTIMALARIALS
XX PYRIMIDINE
PYRIMIDINE
SEE ALSO ALLOXAN
SEE ALSO 5-ALLYLPYRIMIDINES
SEE ALSO AMINOPYRIMIDINES
SEE ALSO BARBITURATES
SEE ALSO BENZODIAZINES
SEE ALSO 2,4-BIS(1-AZIRIDINYL)-6-METHYL-5-NITROPYRIMIDINE
SEE ALSO 5,5'-BISPYRIMIDINES
SEE ALSO CYTOSINE
SEE ALSO 2,4-DIAMINOPYRIMIDINES
SEE ALSO 4,6-DIAMINOPYRIMIDINES
SEE ALSO FLUOROMETHYLPYRIMIDINES
SEE ALSO DIAZINON
SEE ALSO FLUOROPYRIMIDINES
SEE ALSO HALOPYRIMIDINES
SEE ALSO ISOALLOXAZINE
SEE ALSO 5-METHYLCYTOSINE
SEE ALSO NAPHTHOPYRIMIDINES
SEE ALSO NICARBAZIN
SEE ALSO OXYAMINOPYRIMIDINES
SEE ALSO PTERIDINES
SEE ALSO PURINE
SEE ALSO PYRIMETHAMINE
SEE ALSO PYRITHIAMINE
SEE ALSO QUINAZOLINES
SEE ALSO SULFADIMETHOXINE
SEE ALSO 2-SULFANILAMIDOPYRIMIDINE
SEE ALSO THIADIAZINES
SEE ALSO THIADIAZOLOPYRIMIDINES
SEE ALSO THIAZINOPYRIMIDINES
SEE ALSO THYMINE
SEE ALSO TRIAZINOPYRIMIDINES
SEE ALSO URACIL
PYRIMIDINE ANALOGS
PYRIMIDINE DEOXYRIBONUCLEOTIDES
XX DEOXYRIBONUCLEOTIDES
PYRIMIDINE MUSTARD (ELDERFIELD)
SEE 2,4-BIS(1-AZIRIDINYL)-6-METHYL-5-NITROPYRIMIDINE
PYRIMIDINE MUSTARDS
SEE ALSO URACIL MUSTARDS
XX NITROGEN MUSTARDS
PYRIMIDINE NUCLEOSIDES
XX NUCLEOSIDES
PYRIMIDINE NUCLEOTIDES
XX NUCLEOTIDES
PYRIMIDINE NUCLEOTIDES ANALOGS
PYRIMIDINE RIBOSIDES
XX NUCLEOSIDES
XX RIBOSIDES
1,2,4-PYRIMIDOTHIADIAZINE-1,1-DIOXIDE
XX THIADIAZINES
PYRINDOLE
SEE INDOLIZINES
PYRITHIAMINE
XX PYRIDINE
XX PYRIMIDINE
XX QUATERNARY AMMONIUM COMPOUNDS
XX THIAMINE ANALOGS
PYROCATECHOL
SEE CATECHOL
PYROGALLOL
XX ALCOHOLS
PYROGENS
SEE ALSO BODY TEMPERATURE
SEE ALSO PIROMEN
XX BODY TEMPERATURE
XX FEVER
PYROMANIACS
XX CRIMINOLOGY
PYRONES
SEE ALSO COUMARINS
SEE ALSO FLAVONES
SEE ALSO FLAVOQUINONES
SEE ALSO FUROCHROMES
SEE ALSO KOJIC ACID
SEE ALSO MECONIC ACID
SEE ALSO 2-PYRIDYL CHROMONES
SEE ALSO THIAXANTHONES
XX KETONES
PYROPHOSPHATASE
SEE UNDER PHOSPHATASES
PYROPHOSPHATES
SEE ALSO FARNESYL PYROPHOSPHATE
SEE ALSO GERANYL PYROPHOSPHATE
SEE ALSO NUCLEOSIDE PYROPHOSPHATES
SEE ALSO RIBONUCLEOSIDE-5'-PYROPHOSPHATES
SEE ALSO SPECIFICS UNDER PHOSPHATES
SEE ALSO THIAMINE PYROPHOSPHATE
XX HIGH ENERGY COMPOUNDS
XX PARASYMPATHOMIMETIC AGENTS
XX PHOSPHATES
PYROPHOSPHORYLASES
SEE UNDER PHOSPHORYLASES
PYRROCOLINE
SEE INDOLIZINES
PYRROLE
SEE ALSO INDOLES
SEE ALSO PRODIGIOSIN
SEE ALSO TETRAPYRROLES
SEE ALSO THIENO(3,2-B)PYRROLE
XX AZOLES
PYRROLE CARBOXYLIC ACIDS
XX AMINO ACID
XX AZO FATTY ACIDS
2-PYRROLIDINECARBOXYLIC ACID
SEE PROLINE
2,5-PYRROLIDINEDIONE
SEE SUCCINIMIDE
PYRROLIDINEONES**
(USE PYRROLIDONES)
PYRROLIDINES
SEE ALSO METHDILAZINE HYDROCHLORIDE

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SEE ALSO NICOTINE
SEE ALSO OXOTREMORINE
SEE ALSO THIAZOLIDINES
SEE ALSO TREMORINE
SEE ALSO TROPANES
PYRROLIDONE CARBOXYLIC ACIDS
XX AMINO ACID
XX AZO FATTY ACIDS
PYRROLIDONES
SEE ALSO 5,5-DIETHYL-2,4-OXAZOLIDINE-DIONE
SEE ALSO 5,5-DIMETHYL-2,4-OXAZOLIDINE-DIONE
SEE ALSO HOLOMYCIN
SEE ALSO OXOTREMORINE
SEE ALSO PHENOXAZONE PIGMENTS
SEE ALSO PVP
XX KETONES
** PYRROLIDINEONES
1-(2-PYRROLIDONO),4-PYRROLIDINO-2-BUTYNE**
(USE OXOTREMORINE)
4-(2-PYRROLIDONO),1-PYRROLIDINO-2-BUTYNE**
(USE OXOTREMORINE)
PYRROLINE-5-CARBOXYLATE REDUCTASE
SEE UNDER REDUCTASES
DELTA-1-PYRROLINE-5-CARBOXYLIC ACID
XX AMINO ACID
PYRROLIZIDINE ALKALOIDS
SEE SENECIO ALKALOIDS
PYRUS**
(USE PEAR)
PYRUVALDEHYDE
XX ALDEHYDES
PYRUVATE
SEE ALSO 2,5-DIHYDROXYPHENYLPYRUVIC LACTONE
SEE ALSO P-HYDROXYPHENYL PYRUVIC ACID
SEE ALSO HYDROXYPYRUVIC ACID
SEE ALSO IMIDAZOLYLPYRUVIC ACID
SEE ALSO INDOLEPYRUVIC ACID
SEE ALSO TRANSCARBOXYLASES,METHYLMALONYL-COA; PYRUVATE TRANSCARBOXYLASE
SEE ALSO PHENYLPYRUVIC ACID
SEE ALSO PHOSPHOENOLPYRUVATE
XX KETOACIDS
PYRUVATE CARBOXYLASE
SEE UNDER CARBOXYLASES
PYRUVATE:CO2 LIGASE (ADP)**
(USE CARBOXYLASES,PYRUVATE CARBOXYLASE)
PYRUVATE DECARBOXYLASE
SEE UNDER DECARBOXYLASES
PYRUVATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
PYRUVATE KINASE
SEE PHOSPHOTRANSFERASES,ATP;PYRUVATE PHOSPHOTRANSFERASE
PYRUVATE OXIDASE
SEE UNDER OXIDASES
Q FEVER
SEE ALSO RICKETTSIA,COXIELLA BURNETII
XX RESPIRATORY DISEASES
XX RICKETTSIAL DISEASES
Q SORT TEST
XX PSYCHOLOGICAL TESTS
QUACKERY
XX FORENSIC MEDICINE
QUADRUPLETS
SEE ALSO SIBLINGS
XX OVULATION,SUPEROVULATION
XX SIBLINGS
QUAIL** (DESCRIPTOR)
(BIRDS OR POULTRY)
QUANTUM MECHANICS
QUATERNARY AMMONIUM COMPOUNDS
SEE ALSO BENZOMETHAMINE COMPOUNDS
SEE ALSO BENZOQUINONIUM CHLORIDES
SEE ALSO BETHANECHOL CHLORIDE
SEE ALSO CARBACHOL
SEE ALSO CARNITINE
SEE ALSO DARENTHIN
SEE ALSO DECAMETHONIUM BROMIDE
SEE ALSO DECAMETHONIUM COMPOUNDS
SEE ALSO 3,4-DIMETHYL-2-BENZOYLTHIA-ZOLIUM IODIDE
SEE ALSO DIMETHYLPHENYLPIPERAZINIUM IODIDE
SEE ALSO ETHYLENEIMONIUM COMPOUNDS
SEE ALSO HEMICHOLINIUM
SEE ALSO HEXAMETHONIUM COMPOUNDS
SEE ALSO 2-(P-(6-METHOXY-2-PHENYLINDEN-3YL)-PHENOXY)TRIETHYLAMINE HYDROCHLORIDE
SEE ALSO OXYPHENONIUM BROMIDE
SEE ALSO POLYARENE
SEE ALSO 2-PYRIDINE ALDOXIME METHODIDE
SEE ALSO PYRITHIAMINE
SEE ALSO QUINOLIZINIUM COMPOUNDS
SEE ALSO TETRAETHYL AMMONIUM BROMIDE
SEE ALSO TETRAETHYL AMMONIUM CHLORIDE
SEE ALSO TETRAMETHYL AMMONIUM BROMIDE
SEE ALSO TETRAZOLIUM SALTS
SEE ALSO TID-5
SEE ALSO 2-TRIALKYLAMMONIUMETHYLBENZOATE HALIDE
SEE ALSO D-TUBOCURARINE
XX AMMONIUM
XX AUTONOMIC AGENTS
QUERCETIN
SEE ALSO ISOQUERCITRIN
SEE ALSO ISORHAMNETIN-3-RHAMNOGLUCOSIDE
X 3,3',4',5,7-PENTAMYDROXYFLAVONE
XX FLAVONOIDS
QUERCETIN-3-RUTINOSIDE
SEE RUTIN
QUESTIONNAIRE
SEE ALSO INTERVIEWS
XX SURVEY
QUINALDIC ACID
SEE ALSO KYNURENIC aCID
SEE ALSO XANTHURENIC ACID
QUINAZOLINES
XX BENZODIAZINES
XX PYRIMIDINE
** 1,3-BENZODIAZINE
** 5,6-BENZOPYRIMIDINE
QUINIDINE
XX ANTIMALARIALS
XX CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
QUININE
XX ALKALOIDS
XX ANTIMALARIALS
XX PYRIDINE
QUININE ANALOGS
QUINOL-MONOPHOSPHATES**
(USE HYDROQUINONE MONOPHOSPHATES)
QUINOLINATE
QUINOLINE BLUE
SEE CYANINE
QUINOLINES
SEE ALSO AMODIAQUIN
SEE ALSO AZAQUINOLINES
SEE ALSO CHLOROQUINE
SEE ALSO 8-(3-DIETHYLAMINOPROPYLAMINO)6-METHOXYQUINOLINE
SEE ALSO 4-(4-DIETHYLAMINOSTYRYL)QUINOLINE ANALOGS
SEE ALSO ERGOLINE
SEE ALSO 9,10BETA-ETHANOPHENANTHRIDINE COMPOUNDS
SEE ALSO 8-HYDROXYQUINOLINE
SEE ALSO ISOQUINOLINES
SEE ALSO LYSERGIC ACID
SEE ALSO 8-MERCAPTOQUINOLINE
SEE ALSO 4-NITROQUINOLINE N-OXIDE
SEE ALSO 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID
SEE ALSO STYRYLQUINOLINES
SEE ALSO TETRAHYDROQUINOLINES
X BENZO(B)PYRIDINE
XX ALKALOIDS
XX AMEBICIDES
XX ANTIMALARIALS
XX ISOQUINOLINES
XX PYRIDINE
QUINOLINES ANALOGS
QUINOLIZIDINES
SEE ALSO LUPIN ALKALOIDS
SEE ALSO VERATRUM ALKALOIDS
X BENZO(A)PYRIDINE
XX ALKALOIDS
XX GERMICIDES
XX PIPERIDINES
QUINOLIZINIUM COMPOUNDS
X BENZO(A)PYRIDINE
XX ALKALOIDS
XX GERMICIDES
XX PYRIDINE
XX QUATERNARY AMMONIUM COMPOUNDS
QUINOLONES
SEE 3-ACYL-4-HYDROXY-2-QUINOLONES
SEE FUROQUINOLONES
QUINOLS**
(USE HYDROQUINONE)
QUINONE DIBENZENESULFONIMIDES
XX IMIDES
XX SULFONAMIDES
QUINONEIMINES
SEE ALSO SEMIQUINONES
X IMINES
QUINONES
SEE ALSO ACENAPHTHENE QUINONES
SEE ALSO P-BENZOQUINONE
SEE ALSO BENZOQUINONIUM CHLORIDES
SEE ALSO COENZYME Q
SEE ALSO FLAVOQUINONES
SEE ALSO 1,2-FLUORENOQUINONE-2-ACETIMIDE
SEE ALSO HYDROQUINONE
SEE ALSO MELANIN
SEE ALSO NAPHTHOQUINONES
SEE ALSO OXIDASES,TETRACHLOROHYDRO-QUINONE OXIDASE
SEE ALSO PLASTIQUINONE
SEE ALSO SEMIQUINONES
SEE ALSO TETRAHYDROXYQUINONE
SEE ALSO ALPHA-TOCOPHERYLHYDROQUINONE
SEE ALSO UBIQUINONE
XX KETONES
QUINOXALINES
SEE ALSO FEBRIFUGINE
X BENZOPYRAZINES
XX BENZODIAZINES
XX PYRAZINES
QUOKKA
X ROTTNEST ISLAND QUOKKA
X SETONIX BRACHYURIS
XX MARSUPIALS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
RABBIT PAPILLOMA**
RABBIT EAR CHAMBER TECHNIQUE
SEE TRANSPARENT CHAMBER TECHNIQUE
(USE SHOPE PAPILLOMA)
RABBITS
XX MAMMAL
** JACKRABBITS
** BELGIAN HARE
RABIES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
SEE ALSO INCLUSION BODIES,NEGRI BODIES
XX NERVOUS SYSTEM DISORDERS
XX VIRUS DISEASES
RABIES VACCINE

SEE UNDER VACCINES
RABIES VIRUS
SEE UNDER VIRUSES
RACCOONS
xx CARNIVORES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
RACE
SEE UNDER ETHNIC GROUPS
RACEMIZATION
SEE ALSO RESOLUTION
SEE ALSO TAUTOMERISM
xx STEREOISOMERS
xx TAUTOMERISM
xx RESOLUTION
RACIAL TYPES
SEE UNDER ETHNIC GROUPS
RADIATION
SEE ALPHA PARTICLES
SEE BETA RAYS
SEE DEUTERONS
SEE GAMMA RAYS
SEE HIGH ENERGY PARTICLES(UNSPECIFIED)
SEE INFRARED RAYS
SEE IONIZATION CHAMBERS
SEE IONIZING RADIATION(UNSPECIFIED)
SEE LASERS
SEE LIGHT EMISSION
SEE MICROBEAM RADIATION
SEE MICROWAVE RADIATION
SEE NEUTRONS
SEE PROTON BEAM
SEE RADIATION COUNTERS
SEE RADIATION EFFECTS
SEE RADIATION FALLOUT
SEE RADIATION HAZARDS
SEE RADIATION PROTECTION
SEE RADIATION SENSITIVITY
SEE SOLAR RADIATION
SEE ULTRASONICS
SEE ULTRAVIOLET RAYS
SEE X-RAYS
RADIATION COUNTERS
SEE ALSO BETA RAY COUNTING CATHETER
SEE ALSO BREMSSTRAHLUNG COUNTERS
SEE ALSO ELECTRON PROBE X-RAY MICROANALYZER
SEE ALSO FLUORODS
SEE ALSO RADIOASSAY
SEE ALSO ROTATIONAL RADIOISOTOPE PHOTOSCANNER
SEE ALSO SCINTILLATION COUNTERS
SEE ALSO X-RAY FLUORESCENCE MICROANALYZER
x DOSIMETERS
x ELECTRONICS
x RADIATION
xx RADIOASSAY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIATION DECONTAMINATION
SEE ALSO RADIATION PROTECTION
xx PUBLIC HEALTH
xx RADIATION PROTECTION
(DISTINGUISH FROM RADIATION PROTECTION,)
RADIATION EFFECTS
x RADIATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIATION EFFECTS, WHOLE BODY RADIATION
(INDEX ALSO RADIATION THERAPY, IF APPLICABLE,)
RADIATION FALLOUT
SEE ALSO RADIOISOTOPES, STRONTIUM 90
x RADIATION
xx AIR POLLUTION
RADIATION HAZARDS
x RADIATION
xx OCCUPATIONAL HAZARDS
xx RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIATION LEUKEMIA AGENT
xx VIRUSES, LEUKEMIA VIRUSES
•• RADIATION LEUKEMIA VIRUS
•• RLV(VIRUS)
RADIATION LEUKEMIA VIRUS••
(USE RADIATION LEUKEMIA AGENT)
RADIATION PROTECTION
SEE ALSO RADIATION DECONTAMINATION
x RADIATION
xx PUBLIC HEALTH
xx RADIATION DECONTAMINATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIATION SENSITIVITY
SEE ALSO PHOTOSENSITIVITY
x RADIATION
x RADIOSENSITIVITY
xx PHOTOSENSITIVITY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIATION THERAPY
SEE ALSO HYPOPHYSECTOMY, RADIO-HYPOPHYSECTOMY
SEE ALSO TELETHERAPY
SEE ALSO THYROIDECTOMY, RADIOTHYROIDECTOMY
xx THERAPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADICULONEURITIS
SEE ENCEPHALOMYELORADICULONEURITIS
RADIO
x ELECTRONICS
xx COMMUNICATION
xx EDUCATION, AUDIO-VISUAL AIDS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOACTIVE ANTIBODY TECHNIQUE
xx IMMUNOLOGICAL TESTS
xx IMMUNOLOGY, ANTIBODIES
xx RADIOLABELED
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOACTIVE ELECTRODES
SEE UNDER ELECTRODES
RADIOACTIVE WASTES
x WASTES
xx WATER POLLUTION
RADIOASSAY
SEE ALSO RADIATION COUNTERS
SEE ALSO RADIOFREQUENCY SPECTRUM ANALYZER
x ASSAY
xx RADIATION COUNTERS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS, INDEX ALSO RADIATION FALLOUT(OR APPROPRIATE MAIN TERM,))
RADIOAUTOGRAPHY
SEE ALSO NEUTRON ACTIVATION ANALYSIS
SEE ALSO RADIOCARDIOGRAPHY
SEE ALSO RADIOISOTOPE TOMOGRAPHY
x AUTORADIOGRAPHY
xx RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOCARDIOGRAPHY
x CARDIOGRAPHY
xx RADIOAUTOGRAPHY
(DISTINGUISH FROM RADIOELECTROCARDIOGRAPHY, SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOELECTROCARDIOGRAPHY
SEE ALSO ELECTROCARDIOCORDER
xx ELECTROCARDIOGRAPHY
SEE ALSO ELECTROCARDIOGRAPHY MONITOR
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOFREQUENCY SPECTRUM ANALYZER (RADIOASSAY)
xx RADIOASSAY
xx SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOGRAPHY
SEE ALSO ANGIOCARDIOGRAPHY
SEE ALSO ANGIOGRAPHY
SEE ALSO BIPLANE SCHONANDER
SEE ALSO BRONCHOGRAPHY
SEE ALSO CINEFLUOROGRAPHY
SEE ALSO CINERADIOGRAPHY
SEE ALSO CONTRAST MEDIA
SEE ALSO CYSTOGRAPHY
SEE ALSO FLUOROSCOPY
SEE ALSO LAMINAGRAPHY
SEE ALSO LYMPHANGIOGRAPHY
SEE ALSO MICRORADIOGRAPHY
SEE ALSO MYELOGRAPHY
SEE ALSO PNEUMOENCEPHALOGRAPHY
SEE ALSO PNEUMORADIOGRAPHY
SEE ALSO RADIATION HAZARDS
SEE ALSO RADIOAUTOGRAPHY
SEE ALSO RENOGRAPHY
SEE ALSO STEREORADIOGRAPHY
SEE ALSO TELERADIOGRAPHY
SEE ALSO TOMOGRAPHY
x ELECTRONICS
x X-RAY RADIOGRAPHY
x ROENTGENOGRAPHY
xx PHOTOGRAPHY
•• ROENTGENOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOGRAPHY, ULTRASOFT X-RAY RADIOGRAPHY
RADIOHYPOPHYSECTOMY
SEE UNDER HYPOPHYSECTOMY
RADIOISOTOPE TOMOGRAPHY
xx RADIOAUTOGRAPHY
xx TOMOGRAPHY
•• BODY SECTION ISOTOPE SCANNING
•• IMAGE SEPARATION ISOTOPE SCANNING
•• MULTISECTION ISOTOPE SCANNING
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOISOTOPES
SEE ALSO CYCLOTRON
SEE ALSO RADIOLABELED
x RADIONUCLIDES
xx CYCLOTRON
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
RADIOISOTOPES, ARSENIC 74
RADIOISOTOPES, BORON 11
RADIOISOTOPES, CALCIUM 45
RADIOISOTOPES, CALCIUM 47
RADIOISOTOPES, CARBON 11
RADIOISOTOPES, CARBON 14
RADIOISOTOPES, CESIUM 137
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x ACTIVE SITES
xx BINDING
** ANTIBODY COMBINING SITES
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x PHONETICS
xx APHASIA
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READING DISORDERS**
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     XX  OXIDATIVE PHOSPHORYLATION
     XX  PHOSPHORYLATION
REFLEX
     SEE ALSO AUDITORY REFLEX
     SEE ALSO AUTONOMIC REFLEXES
     SEE ALSO DIVING REFLEX
     SEE ALSO LINGUOMANDIBULAR REFLEX
     SEE ALSO MILK EJECTION REFLEX
     SEE ALSO MORO REFLEX
     SEE ALSO NEURAL RECRUITMENT
     SEE ALSO PUPILLARY REFLEX
     SEE ALSO RESPIRATORY SYSTEM REFLEXES
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     XX  INJURY,WOUND HEALING
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     SEE UNDER BRAIN
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     SEE ALSO OCCUPATIONAL THERAPY
     SEE ALSO PHYSICAL THERAPY
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     XX  HANDICAPPED CHILDREN
     XX  PHYSICAL THERAPY
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REINFORCEMENT
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     SEE ALSO GLOMERULONEPHRITIS
     SEE ALSO NEPHROSCLEROSIS
     SEE ALSO RENAL HYPERTENSION
     SEE ALSO RENAL ISCHEMIA AND HYPOXIA
     XX  ARTERIAL OCCLUSIONS
     XX  ARTERIAL STENOSIS
     XX  ARTERIES,RENAL ARTERY
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RENAL CIRCULATION
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RENAL CORTEX
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RENAL FAILURE
     X   KIDNEY FAILURE
     XX  KIDNEY DISORDERS
RENAL HYPERTENSION
     SEE ALSO ANGIOTENSIN
     SEE ALSO CARDIORENAL DISORDERS
     SEE ALSO NEPHROSCLEROSIS
     SEE ALSO PREGNANCY TOXEMIAS AND HYPERTENSION
     SEE ALSO RENAL ARTERIAL OCCLUSIONS AND STENOSIS
     SEE ALSO SUBSTANCE A(POLYPEPTIDE)
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     XX  HYPERTENSION
     XX  KIDNEY CIRCULATION
     XX  KIDNEY DISORDERS
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     XX  RENAL ARTERIAL OCCLUSIONS AND STENOSIS
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REOVIRUS
     SEE UNDER VIRUSES
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     (USE TIED TERM)
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     XX  DEFENSE MECHANISMS
REPRODUCTION
     SEE ALSO CELL DIVISION
     SEE ALSO DEOXYRIBONUCLEIC ACID REPLICATION
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REPRODUCTION (MICROORGANISMS)
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     XX  MEMBRANE PERMEABILITY
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     SEE ALSO CIRCUMCISION
     SEE ALSO EPIDIDYMAL FAT PAD
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     SEE ALSO VAS DEFERENS
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     SEE INTERNATIONAL CENTERS
     SEE LABORATORY FACILITIES
     SEE PRIMATE CENTERS
     SEE SPECIAL RESOURCE CENTERS
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     X   RECRUITING
     XX  MANPOWER
     XX  MEDICAL PERSONNEL
     (USE ONLY FOR PERSONNEL POTENTIAL)
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     SEE ALSO COOPERATIVE STUDY
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     SEE ALSO TRIMETHOXYBENZOYL-ALKYLAMINES
     X   SERPASIL
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          DRUGS RESISTANCE
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     XX  STEREOISOMERS
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     SEE ALSO ELECTRON PARAMAGNETIC RESONANCE
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     SEE ALSO NUCLEAR MAGNETIC RESONANCE
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     SEE ALSO HYDROQUINONE
     X** 1,3-BENZENEDIOL
     XX  HYDROQUINONE
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     (USE BONE RESORPTION)
     (FOR COLLAGEN RESORPTION USE RESORPTION AS MODIFIER TO COLLAGEN)
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     SEE ALSO ARTIFICIAL RESPIRATION
     SEE ALSO BRAIN,RESPIRATORY CENTER
     SEE ALSO COLLATERAL RESPIRATION
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     SEE ALSO DYSPNEA
     SEE ALSO HYPERPNEA
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     SEE ALSO PNEUMOGRAPH
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     SEE ALSO PULMONARY FUNCTION
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     SEE ALSO SPIROMETRY
     SEE ALSO THORAX,INTRATHORACIC PRESSURE
     SEE ALSO TISSUE RESPIRATION
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     SEE ALSO THORAX,INTRATHORACIC PRESSURE
     XX  THORAX,INTRATHORACIC PRESSURE
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     SEE ELECTRONIC RESPIRATORY AUGMENTER
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RESPIRATORY DISEASES
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     SEE ALSO BACTERIA,MYCOPLASMA
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     SEE ALSO DYSPNEA
     SEE ALSO HAY FEVER
     SEE ALSO INFECTIOUS BOVINE RHINOTRACHEITIS
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     SEE ALSO LARYNGOTRACHEITIS
     SEE ALSO LARYNX DISEASES
     SEE ALSO LUNG DISEASES
     SEE ALSO PHARYNGITIS
     SEE ALSO Q FEVER
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     SEE ALSO VIRUSES,RESPIRATORY VIRUSES
RESPIRATORY DISEASES, ACUTE RESPIRATORY DISEASES
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RESPIRATORY PERIODICITY
     SEE UNDER RESPIRATORY SYSTEM REFLEXES
RESPIRATORY SYNCYTIAL VIRUSES
     SEE UNDER VIRUSES
RESPIRATORY SYSTEM
     SEE ALSO GILLS
     SEE ALSO LARYNX
     SEE ALSO LUNG
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RESPIRATORY SYSTEM REFLEXES
     SEE ALSO BRAIN,RESPIRATORY CENTER
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     SEE ALSO RHR REFLEX
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     XX  BRAIN,RESPIRATORY CENTER
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SEE UNDER VIRUSES
RESPONSE
XX CONDITIONING
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RESPONSE GENERALIZATION
XX CONDITIONING
XX LEARNING
REST
SEE ALSO FATIGUE
SEE ALSO IMMOBILIZATION
XX FATIGUE
XX IMMOBILIZATION
XX SLEEP
RESTIM
XX RETICULOENDOTHELIAL SYSTEM
RESUSCITATION
SEE ALSO ARTIFICIAL RESPIRATION
SEE ALSO HEART MASSAGE
SEE ALSO TRACHEOTOMY
X LIFE SAVING
RETENTION**
(USE AS MODIFIER)
RETICULAR CELLS**
(USE RETICULUM CELLS)
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SEE UNDER BRAIN
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RETICULIN
XX ALBUMINOIDS
RETICULOCYTES
SEE UNDER BLOOD CELLS
RETICULOCYTOSIS
XX HYPERPLASIA
XX BLOOD DISORDERS
XX BLOOD CELLS,RETICULOCYTES
RETICULOSIS (LEUKEMIC)
SEE LEUKEMIA,MONOCYTIC LEUKEMIA
RETICULOENDOTHELIAL DEPRESSING FACTOR** (DESCRIPTOR)
(INDEX ALSO RETICULOENDOTHELIAL SYSTEM AND HORMONES)
RETICULOENDOTHELIAL SYSTEM
SEE ALSO HEMATOPOIETIC TISSUES
SEE ALSO HISTIOCYTES
SEE ALSO LYMPHATIC TISSUE
SEE ALSO MACROPHAGES
SEE ALSO RESTIM
XX HEMATOPOIETIC TISSUES
RETICULOENDOTHELIOMA
SEE ALSO LYMPHOMA
RETICULOENDOTHELIOSIS
XX CONNECTIVE TISSUE DISEASES
XX HYPERPLASIA
RETICULOSPINAL TRACT
SEE UNDER NERVOUS SYSTEM
RETICULUM CELL-LIKE SARCOMA--YOSHIDA
SEE RETICULUM CELL SARCOMA
XX SARCOMA
RETICULUM CELL SARCOMA
SEE ALSO HISTIOCYTOMA
SEE ALSO HODGKIN'S DISEASE
SEE ALSO LYMPHOSARCOMA
SEE ALSO LYMPHOSARCOMA(BAGG)
SEE ALSO MYELOMA(BONE MARROW)
SEE ALSO PLASMA CELL NEOPLASMS
SEE ALSO STERNBERG-REED CELLS
X RETICULOENDOTHELIOMA
XX LYMPHOMA
XX LYMPHOSARCOMA
XX MYELOMA(BONE MARROW)
XX SARCOMA
RETICULUM CELL SARCOMA TYPE A
SEE HISTIOCYTOMA
RETICULUM CELLS
SEE ALSO BLOOD CELLS
SEE ALSO MACROPHAGES
SEE ALSO STERNBERG-REED CELLS
XX BLOOD CELLS
XX CELL
XX MACROPHAGES
** RETICULAR CELLS
RETINA
SEE UNDER EYE
RETINAL ARTERIES
SEE UNDER ARTERIES
RETINAL CONES
SEE UNDER EYE
RETINAL CORRESPONDENCE
SEE ALSO ANOMALOUS CORRESPONDENCE
SEE ALSO INTEROCULAR TRANSFER
XX EYE,RETINA
XX INTEROCULAR TRANSFER
XX VISION
RETINAL DETACHMENT
XX EYE DISORDERS
RETINAL FLASH STIMULATOR
XX EYE
XX LIGHT
XX OPTICS
XX PHOTOSTIMULUS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
RETINAL GANGLION
SEE UNDER EYE
RETINAL PHOTOSENSITIVE PIGMENTS
SEE VISUAL PIGMENTS
RETINAL RODS
SEE UNDER EYE
RETINAL SCREENING PIGMENTS
XX PIGMENTS
RETINENE
X VITAMIN A ALDEHYDE
XX ALDEHYDES
XX RHODOPSIN
XX VISUAL PIGMENTS
RETINENE ANALOGS
RETINITIS
SEE ALSO CHORIORETINITIS
XX EYE DISORDERS
RETINITIS PIGMENTOSA
XX CONGENITAL ABNORMALITIES
XX PIGMENTATION DISORDERS
RETINITIS PROLIFERANS
RETINOBLASTOMA
XX EYE NEOPLASMS
XX NERVOUS SYSTEM NEOPLASMS
RETINOGRAPHY
SEE ALSO ELECTRORETINOGRAPHY
XX EYE
XX PHOTOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
RETINOPATHY
SEE ALSO DIABETIC RETINOPATHY
XX EYE DISORDERS
RETIREMENT
SEE EDUCATION,PRE-RETIREMENT EDUCATION
RETRIEVAL SYSTEMS
SEE DOCUMENTATION SYSTEMS
RETROBULBAR TISSUES
SEE UNDER EYE
RETROLENTAL FIBROPLASIA
XX EYE DISORDERS
XX HYPEROXIA
XX INFANTS(HUMAN),NEWBORN
RETRONECINE
XX NECINE BASES
RETROSTEROIDS
SEE EPISTEROIDS
RECTOUTERINE POUCH
SEE DOUGLAS POUCH
REVASCULARIZATION
SEE BLOOD VESSELS REVASCULARIZATION
SEE HEART,MYOCARDIUM REVASCULARIZATION
REVERSAL LEARNING
SEE UNDER LEARNING
REWARDS
SEE PUNISHMENT AND REWARDS
RH ANTIBODIES
SEE UNDER IMMUNOLOGY
RH FACTORS
SEE UNDER BLOOD GROUPS
RHABDITIS
SEE UNDER NEMATODES
RHEOLOGY
SEE ALSO BLOOD FLOW
XX BLOOD FLOW
(DO NOT USE IN PLACE OF BLOOD FLOW,CAN BE USED WITH BLOOD FLOW.)
RHEUMATIC DISEASES
SEE ALSO ANTI-RHEUMATIC AGENTS
SEE ALSO ARTHRITIS,RHEUMATOID ARTHRITIS
XX COLLAGEN DISEASES
RHEUMATIC FEVER
SEE ALSO ANTINUCLEAR FACTOR(RHEUMATIC FEVER)
SEE ALSO C REACTIVE PROTEINS
XX STREPTOCOCCAL INFECTIONS
RHEUMATIC HEART DISEASES
SEE ALSO ASCHOFF BODIES
SEE ALSO ENDOCARDITIS
SEE ALSO PERICARDITIS
SEE ALSO VALVULAR HEART DISEASES
XX HEART DISEASES
XX STREPTOCOCCAL INFECTIONS
(INDEX,WHERE APPLICABLE,VALVULAR HEART DISEASE,AS WELL,DESPITE
THE CROSS REFERENCE.)
RHEUMATOID ARTHRITIS
SEE UNDER ARTHRITIS
RHEUMATOID FACTOR
XX ARTHRITIS,RHEUMATOID ARTHRITIS
XX IMMUNOLOGY,AUTOANTIBODIES
XX MACROGLOBULINS
XX SEROLOGY
RHEUMATOID-LIKE ARTHRITIS
SEE UNDER ARTHRITIS
RHEUMATOID SPONDYLITIS
SEE UNDER SPONDYLITIS
RHINENCEPHALON
SEE UNDER BRAIN
RHINOSCLEROMA
X SCLEROMA RESPIRATORIUM
XX BACTERIAL DISEASES
XX GRANULOMA
XX NASOPHARYNX NEOPLASMS
XX SKIN DISORDERS
RHINOTRACHEITIS
SEE INFECTIOUS BOVINE RHINOTRACHEITIS
RHIPICEPHALUS** (DESCRIPTOR)
(TICKS)
RHIZOCTONIA LEGUMINICOLA
SEE UNDER FUNGI
RHIZOMES
SEE UNDER PLANTS
RHIZOPODA
SEE PROTOZOA,SARCODINA
RHIZOPUS
SEE UNDER FUNGI
RHODANESE
SEE TRANSSULFURASES,THIOSULFATE TRANSSULFURASE

RHODE ISLAND
SEE UNDER GEOGRAPHICAL SITES
RHODESIAN FEVER
X TRYPANOSOMIASIS
XX PARASITIC DISEASES
XX PROTOZOA,TRYPANOSOMA
RHODIUM 106
SEE UNDER RADIOISOTOPES
RHODNIUS PROLIXUS** (DESCRIPTOR)
(HEMIPTERA)
RHODOCHLORIN
XX CHLORINS
RHODOMICROBIUM VANNIELII
SEE UNDER BACTERIA
RHODOPSEUDOMONAS SPHEROIDES
SEE UNDER BACTERIA
RHODOPSIN
SEE ALSO RETINENE
XX CAROTENOIDS
XX VISUAL PIGMENTS
RHODOSPIRILLUM RUBRUM
SEE UNDER BACTERIA
RHODOTORULA
SEE UNDER FUNGI
RHOTHANE
SEE DDD
SEE 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE
RHR REFLEX
X RESPIRATORY HEART RATE REFLEX
XX HEART RATE
XX REFLEX
XX RESPIRATION
XX RESPIRATORY SYSTEM REFLEXES
RHYTHM
XX SENSORY MECHANISMS
RIBITOL DEHYDROGENASE
SEE UNDER DEHYDROGENASES
RIBOFLAVIN
SEE ALSO FLUORORIBOFLAVINS
X LACTOFLAVIN
X VITAMIN B2
X VITAMIN G
XX FLAVIN
RIBOFLAVIN ANALOGS
RIBOFLAVIN KINASE
SEE PHOSPHOTRANSFERASES,ATP:RIBOFLAVIN-5'-PHOSPHOTRANSFERASE
RIBOFLAVIN NUCLEOTIDES
XX FLAVIN NUCLEOTIDES
RIBOFLAVIN PHOSPHATE
SEE ALSO FLAVIN MONONUCLEOTIDES
XX FLAVIN MONONUCLEOTIDES
3-(1BETA-RIBOFURANOSYL)-2,6-DIOXYPYRIDINES
XX PYRIDINE
2-RIBOFURANOSYL-AS-TRIAZINE-3,5(2H,4H)-DIONE
SEE 6-AZAURIDINE
RIBONUCLEASES
SEE UNDER NUCLEASES
RIBONUCLEIC ACID
SEE ALSO GENETICS
SEE ALSO MESSENGER RIBONUCLEIC ACID
SEE ALSO SOLUBLE RIBONUCLEIC ACID
SEE ALSO TRANSFER RIBONUCLEIC ACID
XX GENETICS
XX NUCLEIC ACIDS
RIBONUCLEIC ACID ANALOGS
RIBONUCLEOPROTEINS
XX NUCLEOPROTEINS
RIBONUCLEOSIDE-5'-PYROPHOSPHATES
XX NUCLEOSIDE PYROPHOSPHATES
XX NUCLEOTIDES
XX PYROPHOSPHATES
RIBONUCLEOSIDE TRIPHOSPHATES
XX NUCLEOSIDE TRIPHOSPHATES
RIBONUCLEOTIDES
SEE ALSO 5-AMINO-4-CARBOXYIMIDAZOLE RIBOTIDE ANALOGS
SEE ALSO AMINOIMIDAZOLECARBOXAMIDE RIBOTIDES
SEE ALSO 5-AMINOIMIDAZOLE-4-CARBOXAMIDE RIBOTIDE ANALOGS
SEE ALSO AMINOIMIDAZOLE RIBOTIDES
SEE ALSO 5-AMINO-4-IMIDAZOLE N-SUCCINO-CARBOXAMIDE RIBONUCLEOTIDE
SEE ALSO CARBAMYL BETA-ALANINE RIBOTIDE
SEE ALSO 6-MERCAPTOPURINE RIBOTIDES
XX NUCLEOTIDES
RIBOPOLYNUCLEOTIDES
XX POLYNUCLEOTIDES
** POLYRIBONUCLEOTIDES
RIBOSE
SEE ALSO DEOXYRIBOSE
XX PENTOSES
RIBOSE PHOSPHATE
SEE ALSO PHOSPHORIBOSYLAMINE
XX PENTOSE PHOSPHATES
RIBOSE-5-PHOSPHATE
RIBOSE PHOSPHATE CARBOXYLASE
SEE UNDER CARBOXYLASES
RIBOSE PHOSPHATE ISOMERASE
SEE ISOMERASES,D-RIBOSE-5-PHOSPHATE KETOL ISOMERASE
D-RIBOSE-5-PHOSPHATE KETOL ISOMERASE
SEE UNDER ISOMERASES
RIBOSIDES
SEE ALSO 6-MERCAPTOPURINE RIBOSIDE
SEE ALSO NICOTINAMIDE RIBOSIDE
SEE ALSO PYRIMIDINE RIBOSIDES
SEE ALSO THYMINE RIBOSIDES
XX GLYCOSIDES
RIBOSOMES
SEE UNDER CELL COMPONENTS
RIBOSYLAMINE-5-PHOSPHATE:PYROPHOSPHATE PHOSPHORIBOSYL TRANSFERASE
SEE UNDER GLYCOSYLTRANSFERASES
5-RIBOSYLURACIL
SEE PSEUDOURIDINE
RIBS
SEE UNDER BONE
RIBULOSE-DIPHOSPHATE CARBOXYLASE
SEE UNDER CARBOXYLASES
RIBULOSE PHOSPHATE EPIMERASE**
(USE ISOMERASES,D-RIBULOSE-5-PHOSPHATE-3-EPIMERASE)
D-RIBULOSE-5-PHOSPHATE-3-EPIMERASE
SEE UNDER ISOMERASES
L-RIBULOSE-5-PHOSPHATE-4-EPIMERASE
SEE UNDER ISOMERASE
RICE
XX GRAIN
RICININE
X** 1,2-DIHYDRO-4-METHOXY-1-METHYL-2-OXONICOTINONITRILE
X** 1,2-DIHYDRO-4-METHOXY-2-OXO-1-METHYLPYRIDINE
XX ALKALOIDS
XX CYANIDES
XX PYRIDINE
RICKETS
SEE ALSO RENAL RICKETS
SEE ALSO VITAMIN D
XX BONE DEFORMITIES
XX BONE DISORDERS
XX DIETARY DEFICIENCY
XX VITAMIN D
RICKETS, FETAL
SEE ACHONDROPLASIA
RICKETTSIA
XX MICROORGANISMS
RICKETTSIA, ANAPLASMA
RICKETTSIA, ANAPLASMA MARGINALE
XX ANAPLASMOSIS
RICKETTSIA, COXIELLA BURNETII
XX Q FEVER
** RICKETTSIA BURNETII
RICKETTSIA, ERYTHROZOON
RICKETTSIA, ERYTHROZOON COCCOIDES
RICKETTSIA, HAEMOBARTONELLA
RICKETTSIA, NEORICKETTSIA HELMINTHECA
RICKETTSIA, RICKETTSIA AKARI
RICKETTSIA, RICKETTSIA MOOSERI
SEE RICKETTSIA TYPHI
RICKETTSIA, RICKETTSIA TYPHI
X RICKETTSIA MOOSERI
RICKETTSIA BURNETII**
(USE RICKETTSIA,COXIELLA BURNETII)
RICKETTSIAL DISEASES
SEE ALSO ANAPLASMOSIS
SEE ALSO ANTIRICKETTSIAL AGENTS
SEE ALSO PNEUMONIA,RICKETTSIAL PNEUMONIA
SEE ALSO Q FEVER
SEE ALSO ROCKY MOUNTAIN SPOTTED FEVER
SEE ALSO TYPHUS
SEE ALSO TYPHUS,SCRUB TYPHUS
X DISEASES
XX INFECTIOUS DISEASES
RICKETTSIAL PNEUMONIA
SEE UNDER PNEUMONIA
RIF VIRUS (AVIAN)
SEE VIRUSES,ROUS SARCOMA VIRUS/RIF VIRUS
RIFT VALLEY FEVER VIRUS
SEE UNDER VIRUSES
RIGID SOLUTIONS**
(USE SOLUTIONS,SOLID SOLUTIONS)
RIMINO-PHENAZINE COMPOUNDS
XX PHENAZINE
RIMOCIDIN
XX ANTIBIOTICS
XX POLYENES
RING COMPOUNDS**
(USE CYCLIC COMPOUNDS)
RISK BEHAVIOR
X GAMBLING
XX BEHAVIOR
RISTOCETIN A
XX ANTIBIOTICS
RITALIN
XX PIPERIDINES
XX STIMULANTS,ANTIDEPRESSANTS
RITUAL
SEE SYMBOLISM
RIVANOL
SEE 6,9-DIAMINO-2-ETHOXYACRIDINE
RIVERS** (DESCRIPTOR)
(INDEX ALSO INLAND FRESH WATERS)
RLA**
(INDEXER NOTE:ONE MEANING IS RADIATION LEUKEMIA AGENT.)
RLV (VIRUS)**
(USE RADIATION LEUKEMIA AGENT)
ROACHES
SEE COCKROACHES
SEE WOODROACHES
ROBINIA PSEUDOACACIA**
(USE BLACK LOCUST TREE)
ROBBINS SYSTEM
XX STERILIZATION
(ALWAYS INDEX AS MAIN TERM.)
ROCKY MOUNTAIN REGION
SEE UNDER GEOGRAPHICAL SITES
ROCKY MOUNTAIN SPOTTED FEVER
XX RICKETTSIAL DISEASES
RODENTS
SEE ALSO CHINCHILLAS
SEE ALSO GERBILS
SEE ALSO GUINEA PIGS
SEE ALSO HAMSTERS
SEE ALSO KANGAROO RATS
SEE ALSO MICE

SEE ALSO MOUNTAIN BEAVER
SEE ALSO NUTRIA
SEE ALSO RATS
SEE ALSO SCIUROMORPHA
SEE ALSO VOLES
XX MAMMAL
ROENTGENOGRAPHY**
(USE RADIOGRAPHY)
ROLE
SEE ALSO PERSONALITY
XX PERSONALITY
XX SOCIAL ADJUSTMENT
ROOTS (PLANTS)
SEE PLANTS,ROOTS
RORSCHACH
XX PSYCHOLOGICAL TESTS
ROSE BENGAL
X DICHLORTETRAIODOFLUOREACEIN
XX DYES
XX FLUORESCEIN
ROTATIONAL RADIOISOTOPE PHOTOSCANNER
XX RADIATION COUNTERS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
ROTIFERS
XX INVERTEBRATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
ROTTNEST ISLAND QUOKKA
SEE QUOKKA
ROUS SARCOMA
SEE ALSO VIRUSES,ROUS SARCOMA VIRUS
XX SARCOMA
ROUS SARCOMA VIRUS
SEE UNDER VIRUSES
ROUS SARCOMA VIRUS/RIF VIRUS
SEE UNDER VIRUSES
ROYAL JELLY
SEE ALSO 10-HYDROXYDECENOIC ACID
XX BEES
XX 10-HYDROXYDECENOIC ACID
RIRV TUBERCULOSIS VACCINE
SEE VACCINES,TUBERCULOSIS RIRV VACCINE
RS 1103
SEE DELTA 4-PREGNENE-3,20-DIONE-6ALPHA CHLORO-17ALPHA HYDROXY ACETATE
RUBBER
SEE ALSO LATEX PARTICLES
XX POLYMERS
RUBEANIC ACID
XX THIOAMIDE
XX THIOLS
RUBEFACIENTS
SEE IRRITANTS,SKIN IRRITANTS
RUBELLA
SEE ALSO VIRUSES,RUBELLA VIRUS
X GERMAN MEASLES
XX MEASLES
XX VIRUS DISEASES
RUBELLA VIRUS
SEE UNDER VIRUSES
RUBEOLA
SEE MEASLES
RUBIDIUM
XX ALKALI METALS
RUBIDIUM 86
SEE UNDER RADIOISOTOPES
RUBIDIUM DIHYDROGEN ISOCITRATE
XX CITRATE,ISOCITRATE
RUBY LASERS** (DESCRIPTOR)
(INDEX ALSO LASERS)
RUMEN
SEE UNDER STOMACH
RUMEN BACTERIA
SEE UNDER BACTERIA
RUMEX
X SORREL
XX PLANTS
RUMEX VIRUS
SEE UNDER VIRUSES
RUMINANTS
XX UNGULATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
RUNT DISEASE
SEE ALSO LUPUS ERYTHEMATOSUS
SEE ALSO THROMBOCYTOPENIC PURPURA
XX BLOOD DISORDERS
XX COLLAGEN DISEASES
XX LUPUS ERYTHEMATOSUS
XX THROMBOCYTOPENIC PURPURA
RUNTING SYNDROME
XX BLOOD CELLS,LEUKOCYTES
XX HOMOLOGOUS WASTING DISEASE
XX TRANSPLANTATION
RURAL AREAS
SEE UNDER SOCIOENVIRONMENT
RUSSELL BODIES
SEE UNDER INCLUSION BODIES
RUSSIA
SEE GEOGRAPHICAL SITES,USSR
RUSSIAN AUTUMNAL ENCEPHALITIS**
(USE JAPANESE B ENCEPHALITIS)
RUSTS
SEE UNDER FUNGI
RUTHENIUM 106
SEE UNDER RADIOISOTOPES
RUTIN
X QUERCETIN-3-RUTINOSIDE
XX GLYCOSIDES
RV VIRUS**
(USE VIRUSES,RAT VIRUS(RV))
RYANODINE
XX ALKALOIDS
XX INSECTICIDES
SABBATICAL** (DESCRIPTOR)
(EDUCATION SUBHEADINGS)
SABETHES** (DESCRIPTOR)
(MOSQUITOES)
SABIN VACCINE
SEE UNDER VACCINES
SACCHARIDES
SEE ALSO DISACCHARIDES
SEE ALSO MONOSACCHARIDES
SEE ALSO OLIGOSACCHARIDES
SEE ALSO POLYSACCHARIDES
SEE ALSO SUGAR
SEE ALSO URONIC ACIDS
XX SUGAR
SACCHAROMYCES
SEE UNDER FUNGI
SACRAL NERVE
SEE UNDER NERVOUS SYSTEM
SACRAL PLEXUS
SEE UNDER NERVOUS SYSTEM
SACROILIAC JOINT
SEE UNDER JOINTS
SAFETY EQUIPMENT
XX ACCIDENTS
X** ATHLETIC SAFETY EQUIPMENT
** AIRCRAFT SAFETY EQUIPMENT
** AUTOMOBILE SAFETY EQUIPMENT
** INDUSTRIAL SAFETY EQUIPMENT
** LABORATORY SAFETY EQUIPMENT
** SEAT BELTS
(USE FOR ACCIDENT PREVENTION RESEARCH ONLY.)
SAFFLOWER OIL
XX OILS
SAFROLE
XX CATECHOL
SAICAR
SEE 5-AMINO-4-IMIDAZOLE N-SUCCINO-CARBOXAMIDE RIBONUCLEOTIDE
ST. LOUIS ENCEPHALITIS
SEE ALSO VIRUSES,ST.LOUIS ENCEPHALITIS VIRUS
X AMERICAN ENCEPHALITIS
XX ENCEPHALITIS
ST. LOUIS ENCEPHALITIS VIRUS
SEE UNDER VIRUSES
SALAMANDERS** (DESCRIPTOR)
(AMPHIBIANS)
** AMBLYSTOMA
** DIEMICTYLUS
** NECTURUS
** NEWTS
** TRITURUS
SALICYLALDEHYDES
XX ALDEHYDES
SALICYLALDOXIME
XX OXIMES
SALICYLATES
SEE ALSO ACETYLSALICYLIC ACID
SEE ALSO P-AMINOSALICYLIC ACID
SEE ALSO GENTISIC ACID
SEE ALSO METHYL SALICYLATE
X 2-HYDROXYBENZOIC ACID
XX ANALGESICS
XX HYDROXY ACIDS
SALICYLIC ACID REDUCTASE
SEE UNDER REDUCTASES
SALICYLISM
XX POISONING
SALINE SOLUTIONS
SEE ALSO SEA WATER
XX SEA WATER
XX SALTS
XX SOLUTIONS
SALIVA
XX DENTAL DISEASE
XX SPUTUM
SALIVARY GLANDS
SEE ALSO PAROTID GLAND
SEE ALSO SIALODADENECTOMY
SEE ALSO SUBLINGUAL GLAND
SEE ALSO SUBMANDIBULAR GLAND
XX MOUTH
SALIVARY GLANDS DISEASES
XX DENTAL DISEASE
SALIVARY GLANDS HYPERPLASIA
XX HYPERPLASIA
SALIVARY GLANDS HYPERTROPHY
SALIVARY GLANDS NEOPLASMS
XX MOUTH NEOPLASMS
XX NEOPLASMS
SALIVARY GLANDS VIRUSES
SEE UNDER VIRUSES
SALIVATION
SALMON** (DESCRIPTOR)
(FISH)
SALMONELLA
SEE UNDER BACTERIA
SALMONELLA TYPHOSA VACCINE
SEE UNDER VACCINES
SALMONELLOSIS
SEE ALSO BACTERIA,SALMONELLA
XX FOOD POISONING
SALT EXCRETION**
(USE SALURESIS)
SALT GLAND
SALT GLAND (NASAL)
X NASAL SALT GLAND

SALT GLAND (RECTAL)
X RECTAL SALT GLAND
SALTS
SEE ALSO BILE ACIDS AND SALTS
SEE ALSO SALINE SOLUTIONS
SALURESIS
SEE ALSO DIURESIS
SEE ALSO NATRIURESIS
XX DIURESIS
XX KIDNEY
XX KIDNEY FUNCTION
XX WATER-ELECTROLYTE BALANCE
SALURETICS
SEE ALSO ALDOSTERONE INHIBITORS
SEE ALSO DIURETICS
XX ANTIDIURETICS
XX ANTIHYPERTENSIVE AGENTS
XX DIURETICS
XX KIDNEY
XX WATER-ELECTROLYTE BALANCE
SAMANDERIN
XX ALKALOIDS
XX EPOXIDES
SAMIA CECROPIA** (DESCRIPTOR)
(MOTHS)
SAMOA
SEE UNDER GEOGRAPHICAL SITES
SAMOAN
SEE UNDER ETHNIC GROUPS
SAMPLING**
(USE TIED TERM,E.G.,AIR SAMPLING)
SAN JOAQUIN VALLEY FEVER
SEE COCCIDIOIDOMYCOSIS
SANDALWOOD
SEE UNDER MEDICINAL PLANTS
SANDFLIES** (DESCRIPTOR)
(FLIES)
** PHLEBOTOMUS
SANITARY ENGINEERING
SEE ALSO AIR FILTERS AND FILTRATION
SEE ALSO WATER FILTERS AND FILTRATION
X ENGINEERING
SANITATION
SEE ALSO AIR POLLUTION
SEE ALSO CONTAMINATION
SEE ALSO FOOD POISONING
SEE ALSO HOSPITALS SANITATION
SEE ALSO SEWAGE TREATMENT
SEE ALSO STERILIZATION
SEE ALSO WASTE DISPOSAL
SEE ALSO WASTE TREATMENT
SEE ALSO WATER POLLUTION
XX CONTAMINATION
XX PUBLIC HEALTH
XX STERILIZATION
SANTALUM ALBUM**
(USE MEDICINAL PLANTS,SANDALWOOD)
SANTOBRITE**
(USE SODIUM PENTACHLOROPHENATE)
SAPOGENINS
SEE ALSO AMYRIN
SEE ALSO LUPEOL
SEE ALSO MECOGENIN ACETATE
SEE ALSO MEDICAGENIC ACID
XX AGLYCONES
XX SAPONINS
XX STEROIDS
XX TRITERPENES
SAPONINS
SEE ALSO SAPOGENINS
SEE ALSO SENEGENIN
XX GLYCOSIDES
ALPHA-SARCIN
XX ANTIBIOTICS
SARCINA
SEE UNDER BACTERIA
SARCOCHLORIN
SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
SARCODINA
SEE UNDER PROTOZOA
SARCOIDOSIS
SEE ALSO KVEIM FACTOR
XX BACTERIAL DISEASES
SARCOLYSIN
SEE 3-(P-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-DL-ALANINE
L-SARCOLYSIN
SEE 3-(P(BIS(2-CHLORETHYL)AMINO)PHENYL)-L-ALANINE
SARCOMA
SEE ALSO EWING'S SARCOMA
SEE ALSO FIBROSARCOMA
SEE ALSO GIANT CELL SARCOMA
SEE ALSO JENSEN'S SARCOMA
SEE ALSO KAPOSI SARCOMA
SEE ALSO L-CELLS
SEE ALSO LEIOMYOSARCOMA
SEE ALSO LYMPHOSARCOMA
SEE ALSO NEPHROBLASTOMA
SEE ALSO OSTEOGENIC SARCOMA
SEE ALSO RETICULUM CELL-LIKE SARCOMA**YOSHIDA
SEE ALSO RETICULUM CELL SARCOMA
SEE ALSO ROUS SARCOMA
SEE ALSO SPINDLE CELL SARCOMA(SUBCUTANEOUS)
SEE ALSO VIRUSES,ROUS SARCOMA VIRUS
XX NEOPLASMS
SARCOMA 13
XX LEUKOSIS OF FOWL
SARCOMA 37
XX BREAST NEOPLASMS
SARCOMA 180
SARCOMA 180/86
SARCOMA I
XX SPINDLE CELL SARCOMA(SUBCUTANEOUS)
SARCOMA MCIM
XX MUSCLE NEOPLASMS
SARCOPLASMIC RETICULUM
SEE UNDER MUSCLE
SARCOSINE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
SARCOSINE OXIDASE
SEE UNDER OXIDASES
SARCOSOMES
SEE UNDER MUSCLE
SARK
SEE UNDER GEOGRAPHICAL SITES
SATURATED FATS
XX FATS
SATURNIID MOTHS** (DESCRIPTOR)
(MOTHS)
SC 8109
SEE SPIRONOLACTONE
SCANDINAVIANS
SEE UNDER ETHNIC GROUPS
SCARABACIDAE** (DESCRIPTOR)
(BEETLES)
SCARS
SEE UNDER INJURY
SCELIPHRON** (DESCRIPTOR)
(WASPS)
** MUD-DAUBER(BLACK AND YELLOW)
SCENEDESMUS
SEE UNDER ALGAE
SCHARDINGER ENZYME
SEE OXIDASES,XANTHINE OXIDASE
SCHIFF BASES
X IMINES
XX BASES
SCHIFF REAGENTS
SEE ALSO PERIODIC ACID-SCHIFF
XX DYES
SCHILDER'S DISEASE
SEE ENCEPHALITIS PERIAXIALIS DIFFUSA
SCHISTOCEPHALUS
SEE UNDER CESTODES
SCHISTOSOMA
SEE UNDER TREMATODES
SCHISTOSOMATIUM DOUTHITII
SEE UNDER TREMATODES
SCHISTOSOMIASIS
SEE ALSO TREMATODES,SCHISTOSOMA
X BILHARZIASIS
XX PARASITIC DISEASES
SCHIZOGONY
SEE UNDER CELL DIVISION
SCHIZOKINETIC INDEX
XX PSYCHOLOGICAL TESTS
SCHIZOPHRENIA
SEE ALSO AUT,SM
SEE ALSO CATATONIA
SEE ALSO MENTAL DISORDERS
SEE ALSO PSYCHOSES
X DEMENTIA PRAECOX
XX MENTAL DISORDERS
XX PSYCHOSES
SCHIZOPHYLLUM
SEE UNDER FUNGI
SCHIZOSACCHAROMYCES
SEE UNDER FUNGI
SCHLEMM'S CANAL
SEE UNDER EYE
SCHOOLS
SEE UNDER EDUCATION
SCHULTZ-DALE TEST
XX ANAPHYLAXIS
XX HYPERSENSITIVITY TESTS
SCHWANN CELLS
XX CELL
XX NERVES
SCHWARZ'S FACTOR 3
XX SELENIUM
SCINTILLATION COUNTERS
XX RADIATION COUNTERS
** LIQUID SCINTILLATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
SCINTILLATION COUNTERS, WHOLE BODY SCINTILLATION COUNTER
SCINTILLATION SPECTROMETERS
XX RADIATION COUNTERS
XX SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO
DOUBLY LABELED,IF APPLICABLE,)
SCIURIDAE**
(USE SCIUROMORPHA)
SCIUROMORPHA
SEE ALSO CHIPMUNKS
SEE ALSO GOPHERS
SEE ALSO GROUND SQUIRRELS
SEE ALSO MARMOTS
SEE ALSO MOUNTAIN BEAVER
SEE ALSO PRAIRIE DOGS
SEE ALSO SQUIRRELS
XX RODENTS
** SCIURIDAE
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
SCLAREOL
XX ALCOHOLS
XX DITERPENES
XX TERPENES
SCLERA
SEE UNDER EYE

SCLERECTASIA
XX EYE DISORDERS
SCLEROCOLLAGEN
XX COLLAGEN
SCLERODERMA
X PROGRESSIVE SYSTEMIC SCLEROSIS
XX COLLAGEN DISEASES
XX CONGENITAL ABNORMALITIES
XX SKIN DISEASES
SCLERODERMA, INTESTINAL SCLERODERMA
XX GASTROINTESTINAL DISORDERS
SCLEROMA RESPIRATORIUM
SEE RHINOSCLEROMA
SCLEROSIS**
(USE TIED TERM OR SPECIFICS,E.G.,ALZHEIMER'S DISEASE, ARTERIOSCLEROSIS,ATHEROSCLEROSIS,CEREBRAL SCLEROSIS, GLOMERULOSCLEROSIS,MULTIPLE SCLEROSIS,OTOSCLEROSIS)
SCLEROSIS (DIFFUSE)
SEE ENCEPHALITIS PERIAXIALIS DIFFUSA
SCLEROSIS (TUBEROUS)
SEE TUBEROUS SCLEROSIS
SCLEROTINIA SCLEROTIORUM
SEE UNDER FUNGI
SCOLIOSIS
XX BONE DISORDERS
XX BONE,SPINE
XX CONGENITAL ABNORMALITIES
SCOLIOTONE
XX TRACTION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
SCOPOLAMINE
SEE ALSO HYOSCYAMINE
X HYOSCINE
XX ALKALOIDS
XX HYOSCYAMINE
XX HYPNOTICS AND SEDATIVES
XX MEDICINAL PLANTS,DATURA
XX PARASYMPATHOLYTIC AGENTS
XX TROPANES
SCORPIONS
XX ARACHNIDS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
SCOTLAND
SEE UNDER GEOGRAPHICAL SITES
SCREENING
SEE ALSO THERAPY EVALUATION
XX CHEMOTHERAPY
XX EPIDEMIOLOGY
XX EPIZOOTIOLOGY
XX THERAPY EVALUATION
** DETECTION
SCRUB TYPHUS
SEE UNDER TYPHUS
SCURVY
XX ASCORBIC ACID
XX DIETARY DEFICIENCY
SEA ANEMONE** (DESCRIPTOR)
(COELENTERATES)
SEA HARES** (DESCRIPTOR)
(MOLLUSKS)
** APLYSIA
SEA SQUIRTS** (DESCRIPTOR)
(TUNICATES)
SEA URCHINS** (DESCRIPTOR)
(ECHINODERMS)
** ARBACIA
SEA WATER
SEE ALSO COASTAL WATERS
SEE ALSO SALINE SOLUTIONS
X WATER
XX COASTAL WATERS
XX MARINE BIOLOGY
XX SALINE SOLUTIONS
XX WATER POLLUTION
SEAFOOD
XX FOOD
XX MARINE BIOLOGY
SEAFOOD POISONING
SEE ALSO ICHTHYOSARCOTOXINS
SEE ALSO PROTOZOA,DINOFLAGELLATES
XX FOOD POISONING
SEALING PROPERTIES (DENTAL)
SEE UNDER DENTAL FILLINGS
SEALS
XX CARNIVORES
XX MARINE BIOLOGY
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
SEASONAL HAY FEVER
SEE UNDER HAY FEVER
SEASONAL VARIATION
SEE ALSO DIURNAL VARIATION
X VARIATION
XX CYCLIC FUNCTIONS
XX DIURNAL VARIATION
SEAT BELTS** (DESCRIPTOR)
(INDEX ALSO AUTOMOBILE ACCIDENTS AND SAFETY EQUIPMENT,)
SEBACEOUS GLAND HYPERPLASIA
XX HYPERPLASIA
XX SKIN DISEASES
SEBACEOUS GLANDS
SEE ALSO ACNE VULGARIS
XX SKIN
SEBORRHEIC DERMATITIS
SEE DERMATITIS SEBORRHEICA
SEBORRHEIC KERATOSIS
XX KERATOSIS
SEBUM
SECO STEROIDS
XX STEROIDS
SECOBARBITAL SODIUM
XX BARBITURATES
3,4-SECOCHOLESTANE-6-(3ALPHA,5ALPHA)(3BETA,4)-DIOXIDE
X CHOLESTANE DIOXIDE
XX STEROIDS
SECONDARY EDUCATION
SEE UNDER EDUCATION
SECOND-ORDER CONDI-IONING** (DESCRIPTOR)
(INDEX ALSO CONDITIONING OR SPECIFIC)
SECRETIN
XX GASTROINTESTINAL HORMONES
XX PANCREATROPIN
SECRETION
(USE AS MAIN TERM WHEN INTERESTED IN SECRETORY PROCESSES AND MECHANISMS.IF SECRETION IS USED IN THE SENSE OF SIMPLE LIBERATION OF A SUBSTANCE,USE AS MODIFIER,)
SECRETORY MECHANISMS
(USE WHEN AN IMPORTANT ASPECT OF PROJECT,OTHERWISE USE SECRETION AS MODIFIER,)
SECTIONING
(USE ONLY WHEN MAIN TOPIC OF PAPER)
SEDATIVES
SEE HYPNOTICS AND SEDATIVES
SEDIMENTATION COEFFICIENT
SEE SEDIMENTATION CONSTANTS
SEDIMENTATION CONSTANTS
SEE ALSO ULTRACENTRIFUGATION
X SEDIMENTATION COEFFICIENT
XX ULTRACENTRIFUGATION
SEDIMENTATION EQUILIBRIUM
SEE ALSO ULTRACENTRIFUGATION
XX ULTRACENTRIFUGATION
SEDIMENTATION TANKS** (DESCRIPTOR)
(INDEX ALSO WATER SUPPLY,WATER POLLUTION,OR WASTE TREATMENT,)
SEDOHEPTULOSE
XX HEPTULOSE
SEDOHEPTULOSE DIPHOSPHATASE
SEE UNDER PHOSPHATASES
SEDOHEPTULOSE DIPHOSPHATE
XX HEPTULOSE
XX PHOSPHATES
XX SUGAR PHOSPHATES
SEDOHEPTULOSE-7-PHOSPHATE
SEDORMID
XX HYPOTICS AND SEDATIVES
SEEDS
XX PLANTS
SELENIUM
SEE ALSO SCHWARZ'S FACTOR 3
XX METALS
SELENIUM 75
SEE UNDER RADIOISOTOPES
2-SELENOCYTOSINE
XX CYTOSINE
6-SELENOGUANINE
XX GUANINES
SELENOMETHIONINE
XX METHIONINE
SELF-CONCEPT
XX BEHAVIORAL ADJUSTMENT
XX PERSONALITY
SELF-ORGANIZATION
XX BEHAVIORAL ADJUSTMENT
XX PERSONALITY
SEMANTICS
SEE ALSO PSYCHOLINGUISTICS
SEE ALSO PUBLICATIONS,DICTIONARY
SEE ALSO SPEECH
XX COMMUNICATION
XX PSYCHOLINGUISTICS
SEMANTICS, ARTIFICIAL LANGUAGE
SEMANTICS, GRAMMAR
SEMANTICS, LANGUAGE
SEMANTICS, VOCABULARY
SEMEN
SEE ALSO PROSTATE FLUID
XX FERTILITY
SEMEN PRESERVATION
XX PRESERVATION
SEMICARBAZIDE
SEE ALSO THIOSEMICARBAZIDE
X AMINOUREA
XX AZO COMPOUNDS
XX CONVULSANTS
XX HYDRAZINES
XX UREA
SEMICARBAZONES
SEE ALSO BIS(SEMICARBAZONES)
SEE ALSO NITROFURAZONE
SEE ALSO THIOSEMICARBAZONE
SEMICONDUCTION
SEE ALSO PHOTOCONDUCTION
XX PHOTOCONDUCTION
SEMINAL VESICLES
XX REPRODUCTIVE SYSTEM(MALE)
SEMINOMAS
ALPHA-SEMICARBAZIDO ACIDS
XX AMINO ACID
XX SPERMATOZOA
XX TESTIS NEOPLASMS
SEMIQUINONES
SEE ALSO NAPHTHOSEMIQUINONE
XX QUINONEIMINES
XX QUINONES
SENDAI VIRUS
SEE UNDER VIRUSES
SENECIO ALKALOIDS
SEE ALSO JACOBINE
SEE ALSO NECINE BASES

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     X   PYRROLIZIDINE ALKALOIDS
     XX  ALKALOIDS
SENEGA
     SEE UNDER MEDICINAL PLANTS
SENEGENIN
     SEE ALSO MEDICINAL PLANTS,SENEGA
     XX  MEDICINAL PLANTS,SENEGA
     XX  SAPONINS
SENILE DEMENTIA
     XX  AGING
     XX  BRAIN DISORDERS
SENSE ORGANS
     SEE ALSO ANTENNAE
     SEE ALSO CHEMORECEPTORS
     SEE ALSO EAR
     SEE ALSO END-ORGANS
     SEE ALSO EYE
     SEE ALSO MUSCLE STRETCH RECEPTORS
     SEE ALSO NOSE
     SEE ALSO OSMORECEPTORS
     SEE ALSO PHOTORECEPTORS
     SEE ALSO PROPRIOCEPTORS
     SEE ALSO SENSORY MECHANISMS
     XX  BRAIN
     XX  NERVOUS SYSTEM
SENSITIVITY**
     (USE TIED TERM,E.G.,HYPERSENSITIVITY,PHOTOSENSITIVITY)
SENSORY CORTEX
     SEE UNDER BRAIN
SENSORY DEPRIVATION
     SEE ALSO ISOLATION
     SEE ALSO SEPARATION
     XX  SPACE MEDICINE
SENSORY DISORDERS
     SEE ALSO EAR DISORDERS
     SEE ALSO EYE DISORDERS
     SEE ALSO PARESTHESIA
     XX  BRAIN DISORDERS
     XX  NERVOUS SYSTEM DISORDERS
SENSORY FEEDBACK
     SEE ALSO AUDITORY FEEDBACK
     SEE ALSO VISUAL FEEDBACK
     **  DELAYED SENSORY FEEDBACK
SENSORY MECHANISMS
     SEE ALSO HEARING
     SEE ALSO HOMING
     SEE ALSO KINESTHESIS
     SEE ALSO NUMBER SENSE
     SEE ALSO PAIN
     SEE ALSO PERCEPTION
     SEE ALSO RHYTHM
     SEE ALSO SMELL
     SEE ALSO SOMESTHESIS
     SEE ALSO TASTE
     SEE ALSO THERMORECEPTION
     SEE ALSO TOUCH
     SEE ALSO VISION
     XX  PERCEPTION
     XX  PSYCHOPHYSICS
     XX  SENSE ORGANS
SENSORY NERVES**
     (USE NERVOUS SYSTEM,AFFERENT NERVES)
SENSORY NUCLEUS (V)**
     (USE SPINAL CORD,TRIGEMINAL NUCLEUS)
SEPARATION
     XX  ISOLATION
     XX  SENSORY DEPRIVATION
     (USE FOR HUMAN OR ANIMAL SEPARATION ONLY)
SEPHADEX GEL FILTRATION
     SEE ALSO DEAE SEPHADEX GEL FILTRATION
     XX  GEL DIFFUSION TECHNIQUES
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
SEPIA** (DESCRIPTOR)
     (MOLLUSK)
SEPTAL DEFECT
     SEE UNDER CONGENITAL HEART DISEASE
SEPTAL DEFECT PROSTHESIS**
     (USE CONGENTICAL HEART DISEASE,SEPTAL DEFECT AND HEART
          PROSTHESIS)
SEPTICEMIA
     X   BACTEREMIA
     XX  BACTERIAL DISEASES
     XX  BLOOD DISORDERS
SEPTICEMIA (HEMORRHAGIC SEPTICEMIA)
     SEE PASTEURELLOSIS
SEPTOMYXA AFFINIS
     SEE UNDER FUNGI
SEPTUM PELLUCIDUM
     SEE UNDER BRAIN
SEQUENTIAL ANALYSIS** (DESCRIPTOR)
     (STATISTICS)
SEQUENTIAL LEARNING
     SEE UNDER LEARNING
SEQUENTIAL PERCEPTION
     XX  PERCEPTION
SERINE
     SEE ALSO ARYL SERINES
     SEE ALSO AZASERINE
     SEE ALSO N-DICHLORACETYL-DL-SERINE
     SEE ALSO DIHYDROXYPHENYLSERINE
     SEE ALSO PHOSPHATIDYL SERINE
     SEE ALSO PHOSPHOSERINE
     XX  AMINO ACID
     XX  HYDROXYAMINO ACIDS
L-SERINE HYDRO-LYASE (ADDING INDOLE)
     SEE DEHYDRATASES,TRYPTOPHAN SYNTHETASE
SERNYL
     SEE PHENYLCYCLOHEXYL PIPERIDINE
SEROLOGY
     SEE ALSO BLOOD
     SEE ALSO IMMUNOLOGY
     SEE ALSO RHEUMATOID FACTORS
     XX  BLOOD
     XX  IMMUNOLOGY
SEROMUCOID
     XX  MUCOIDS
SEROTONIN
     SEE ALSO BUFOTENINE
     SEE ALSO BUFOTHIONINE
     X   5-HYDROXYTRYPTAMINE
     XX  INDOLES
     XX  SYMPATHOMIMETIC AGENTS
     XX  TRYPTAMINE
SEROTONIN INHIBITORS
     SEE ALSO 1-METHYL-D-LYSERGIC ACID BUTANOLAMIDE TARTRATE
     X   INHIBITORS
     XX  SYMPATHOLYTIC AGENTS
SEROTYPES
     SEE ALSO GENETIC STRAINES
     SEE ALSO TYPING SERA
     XX  GENETIC STRAINS
     XX  MICROORGANISMS
     XX  SPECIES
     XX  TAXONOMY
     XX  TYPING SERA
SERPASIL
     SEE RESERPINE
SERRATIA
     SEE UNDER BACTERIA
SERUM
     SEE UNDER BLOOD
SERUM ALBUMINS
     SEE UNDER ALBUMINS
SERUM BANKS
     SEE ALSO BLOOD BANKS
     XX  BLOOD,SERUM
     XX  BLOOD BANKS
     XX  BLOOD PRESERVATION
SERUM CHOLESTEROL** (DESCRIPTOR)
     (INDEX ALSO LIPIDS,SERUM LIPIDS,AND CHOLESTEROL,)
SERUM GLOBULINS
     SEE UNDER GLOBULINS
SERUM HEPATITIS
     SEE UNDER HEPATITIS
SERUM LIPIDS
     SEE UNDER LIPIDS
SERUM LIPOPROTEINS
     SEE UNDER LIPOPROTEINS
SERUM PROTEINS
     SEE UNDER BLOOD PROTEINS
SERUM PROTHROMBIN CONVERSION ACCELERATOR
     SEE BLOOD COAGULATION,FACTOR VII
SERUM SICKNESS
     XX  HYPERSENSITIVITY,IMMEDIATE HYPERSENSITIVITY
SERVO-MECHANISM
SESAME
     XX  PLANTS
SESAME OIL
     XX  OILS
SESQUITERPENES
     SEE ALSO 3-DEOXYIRESIN
     SEE ALSO DIHYDROEREMOPHILONE
     SEE ALSO DIHYDROPETASOL
     SEE ALSO HYDROXYEREMOPHILONE
     SEE ALSO LONGIFOLENE
     XX  TERPENES
SETONIX BRACHYURIS
     SEE QUOKKA
SEVENTH DAY ADVENTISTS
     SEE UNDER ETHNIC GROUPS
SEVIN
     X   1-NAPHTHYL-N-METHYLCARBAMATE
     XX  CARBAMATES
     XX  INSECTICIDES
SEWAGE
     SEE ALSO SLUDGE
     X   WASTES
     XX  SLUDGE
     XX  WATER POLLUTION
SEWAGE STABILIZATION PONDS** (DESCRIPTOR)
     (INDEX ALSO SEWAGE TREATMENT OR WASTE TREATMENT,)
SEWAGE TREATMENT
     XX  SANITATION
     XX  WASTE TREATMENT
     **  SEWAGE STABILIZATION PONDS
SEWELLEL**
     (USE MOUNTAIN BEAVER)
SEX BEHAVIOR
     SEE ALSO HOMOSEXUALITY
     SEE ALSO MASOCHISM
     XX  BEHAVIOR
     **  COURTSHIP
SEX CHROMATIN
     SEE UNDER CELL COMPONENTS
SEX CHROMOSOMES
     SEE UNDER GENETICS
SEX DETERMINATION
     SEE UNDER GENETICS
SEX DIFFERENCE
     X   FEMALE
     X   MALE
SEX DIFFERENTIATION ABNORMALITIES
     SEE ALSO ADRENOGENITAL SYNDROME
     SEE ALSO CRYPTORCHIDISM
     SEE ALSO GENETICS,SEX CHROMOSOMES
     SEE ALSO HERMAPHRODITISM
     SEE ALSO HYPEROVARIA
     SEE ALSO HYPOGONADISM
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SEE ALSO KLINEFELTER'S SYNDROME
SEE ALSO POLYCYSTIC OVARY
SEE ALSO TURNER'S SYNDROME
XX CONGENITAL ABNORMALITIES
XX ENDOCRINE GLANDS DISORDERS
XX GENETICS,SEX CHROMOSOMES
XX GENETICS,SEX DETERMINATION
XX HISTOGENESIS

SEX FACTOR
SEE UNDER GENETICS

SEX HORMONES
SEE ALSO ANDROGENS
SEE ALSO ESTROGENS
SEE ALSO GONADOTROPINS
SEE ALSO PROGESTERONE
SEE ALSO PROGESTINS
SEE ALSO PROLACTIN
SEE ALSO RELAXIN
XX HYDROXYSTEROIDS
XX 20-KETOSTEROIDS
XX OXOSTEROIDS
XX STEROID HORMONES

SEX HORMONES ANALOGS

SEXUAL PRECOCITY
SEE PUBERTY PRECOCIOUS

SG 67
SEE ALSO DIBROM-SG 67
X DRI-DIE 67
X SILICA GEL #67
XX GELS
XX PESTICIDES AND GERMICIDES,INSECTICIDES

SHARKS** (DESCRIPTOR)
(FISH)

SHEEP
X LAMBS
XX UNGULATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)

SHEEP (MERINO)

SHEEP (SYRIAN)

SHEEP CELL FACTOR
SEE IMMUNOLOGY,FORSSMAN ANTIBODY

SHEEP CELLS
XX IMMUNOLOGY

SHELLCRACKER SUNFISH**
(USE AS MODIFIER TO FISH)

SHIGELLA
SEE UNDER BACTERIA

SHIGELLA VACCINES
SEE UNDER VACCINES

SHIGELLOSIS
SEE DYSENTERY,BACILLARY DYSENTERY

SHIKIMIC ACID
XX HYDROXY ACIDS

SHIKIMIC ACID-5-PHOSPHATE
SEE ALSO 3-ENOLPYRUVYLSHIKIMATE-5-PHOSPHATE
XX PHOSPHATES

SHIPPING FEVER
XX PASTEURELLOSIS

SHIPYARD EYE
SEE KERATOCONJUNCTIVITIS,EPIDEMIC KERATOCONJUNCTIVITIS

SHIVER
XX REFLEX
XX TREMOR

SHOCK
SEE ALSO ANAPHYLAXIS
SEE ALSO ELECTROSHOCK
SEE ALSO HEMORRHAGIC SHOCK
SEE ALSO SPINAL SHOCK
SEE ALSO TRAUMA
X TOLERANCE
XX INJURY
XX STRESS
XX TRAUMA

SHOPE PAPILLOMA
SEE ALSO VIRUSES,SHOPE PAPILLOMA VIRUS
XX PAPILLOMA
** RABBIT PAPILLOMA

SHOPE PAPILLOMA VIRUS
SEE UNDER VIRUSES

SHREW (INSECTIVORE)
XX INSECTIVORES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,DISTINGUISH FROM THE TREE SHREW(A PRIMATE))

SHRIMP** (DESCRIPTOR)
(CRUSTACEANS)
** PENAEUS DUORARUM

SHWARTZMAN PHENOMENON
XX HYPERSENSITIVITY

SIALIC ACID
SEE N-ACETYLNEURAMINIC ACID

SIALIDASE
SEE CARBOHYDRASES,NEURAMINIDASE

SIALOADENECTOMY
XX ORAL SURGERY
XX SALIVARY GLANDS

SIAMESE FIGHTING FISH** (DESCRIPTOR)
(FISH)
** BETTA SPLENDENS

SIANE
SEE ETHNIC GROUPS,NEW GUINEA SIANE

SIBLINGS
SEE ALSO QUADRUPLETS
SEE ALSO TWINS
XX FAMILY
XX QUADRUPLETS
XX TWINS

SICKLE CELL ANEMIA
SEE ALSO HEMOGLOBIN-C
SEE ALSO HEMOGLOBIN-S
SEE ALSO HEMOGLOBIN-S
XX ANEMIA
XX BLOOD DISORDERS
XX HEMOLYTIC ANEMIA

SIDEROBLASTIC ANEMIA
SEE ALSO HEMOSIDEROSIS
XX ANEMIA
XX BLOOD CELLS,ERYTHROBLASTS
XX HEMOSIDEROSIS
XX HYPOCHROMIC ANEMIA

SIDEROCYTES
SEE UNDER BLOOD CELLS

SIDEROCYTIC ANEMIA (HEREDITARY)
SEE ALSO HEMOSIDEROSIS
X CONGENITAL SIDEROCYTIC ANEMIA
XX ANEMIA
XX BLOOD CELLS,SIDEROCYTES
XX HEMOSIDEROSIS
XX HYPOCHROMIC ANEMIA

SIDEROPHILIN
SEE TRANSFERRIN

SIDEROSIS
SEE ALSO HEMOSIDEROSIS
SEE ALSO IRON POISONING
XX IRON POISONING
SEE ALSO OCULAR SIDEROSIS
XX IRON STORAGE DISEASES
XX LUNG DISEASES
XX OCCUPATIONAL DISEASES
XX PNEUMOCONIOSIS

SIGMODON HISPIDUS**
(USE RATS(COTTON))

SILAGE
XX AGRICULTURE
XX CONTAMINATION

SILANES
SEE ALSO ACYLOXYSILANES
X SILICON TETRAHYDRIDE

SILASTIC
SEE SILICONE RUBBER

SILENT VIRUS DISEASES
SEE ASYMPTOMATIC VIRUS DISEASES

SILICA GEL
XX GELS

SILICA GEL 67
SEE SG 67

SILICA GEL CHROMATOGRAPHY
XX CHROMATOGRAPHY
(ALWAYS INDEX AS MAIN TERM,)

SILICATES
SEE ALSO ALUMINUM SILICATES
SEE ALSO GLASS
SEE ALSO TALC

SILICIC ACID CHROMATOGRAPHY
XX CHROMATOGRAPHY
(ALWAYS INDEX AS MAIN TERM,)

SILICON*
SEE ALSO ORGANOSILICON COMPOUNDS

SILICON CARBIDE
X CARBORUNDUM
** CARBORUNDUM PARTICLES

SILICON DIOXIDE
XX OXIDES

SILICON TETRAHYDRIDE
SEE SILANES

SILICONE RUBBER
X SILASTIC
XX PLASTICS
XX PROSTHESIS

SILICOSIS
XX LUNG DISEASES
XX OCCUPATIONAL DISEASES
XX PNEUMOCONIOSIS

SILK
XX FABRICS

SILKWORMS** (DESCRIPTOR)
(MOTHS)

SILVER
SEE ALSO ARGYRIA
XX HEAVY METALS

SILVER ACETYLIDES
XX ACETYLENE

SILVER-ACTIVATED-PHOSPHATE-GLASS ROD**
(USE FLUORODS)

SILVER CARBONATE
XX CARBONATES

SILVER CHLORIDE
XX CHLORIDES
(DO NOT USE FOR SILVER CHLORIDE ELECTRODES,FOR WHICH WE HAVE A TERM,)

SILVER CHLORIDE ELECTRODES
SEE UNDER ELECTRODES

SILVER NITRATE
XX GERMICIDES
XX NITRATES

SILVER PHTALOCYANINE
XX PHTHALOCYANINES

SILVER POISONING**
(USE ARGYRIA)

SIMARUBA GLYCOSIDES
XX GLYCOSIDES
XX MEDICINAL PLANTS,SIMARUBACEAE

SIMARUBACEAE
SEE UNDER MEDICINAL PLANTS

SIMAZINE**
(USE 2-CHLORO-4,6-BIS(ETHYLAMINO)-S-TRIAZINE)

SIMIA SATYRUS**
(USE PRIMATES,ORANGUTAN)

SIMIAN VIRUSES
SEE UNDER VIRUSES
SIMULIUM** (DESCRIPTOR)
(FLIES)
SINDBIS VIRUS
SEE UNDER VIRUSES
SINGAPORE
SEE UNDER GEOGRAPHICAL SITES
SINGLE BREATH METHOD** (DESCRIPTOR)
(INDEX ALSO APPROPRIATE MAIN TERM.)
SINGLE CELL ANALYSIS
SEE ALSO DIP CONE MICROSCOPY
SEE ALSO ELECTRODES,MICRO-ELECTRODES
XX CELL
XX ELECTRODES,MICROELECTRODES
(ALWAYS INDEX AS MAIN TERM.)
SINO-ATRIAL NODE
SEE UNDER HEART CONDUCTION SYSTEM
SITOSTEROL
XX CHOLESTEROL INHIBITORS
XX STEROLS
BETA-SITOSTEROL
XX STEROLS
SITUS INVERSUS VISCERUM
SEE ALSO BLOOD VESSELS TRANSPOSITION
XX CONGENITAL ABNORMALITIES
XX VISCERA
SIZE-WEIGHT ILLUSION
SEE ALSO PSYCHOPHYSICS
XX PSYCHOPHYSICS
SJOGREN'S SYNDROME
X KERODERMOSTEOSIS
XX COLLAGEN DISEASES
SKELETAL MUSCLE
SEE UNDER MUSCLE
SKELETON
SEE ALSO BONE
XX BONE
SKF 525-A
SEE 2-DIETHYLAMINOETHYL-2,2-DIPHENYL VALERATE
SKF 6611
SEE 4-CHLORO-19-NORTESTOSTERONE ACETATE
SKIN
SEE ALSO DANDERS
SEE ALSO DERMATOLOGY
SEE ALSO FEATHERS
SEE ALSO HAIR
SEE ALSO HAIR FOLLICLE
SEE ALSO KERATINIZATION
SEE ALSO KERATOHYALIN
SEE ALSO MELANOCYTES
SEE ALSO NAILS
SEE ALSO SEBACEOUS GLANDS
SEE ALSO TEGUMENTAL GLANDS
XX DERMATOLOGY
** EPIDERMIS
SKIN ABSCESSES
SKIN ABSORPTION
XX MEMBRANE PERMEABILITY
SKIN DISEASES
SEE ALSO ACANTHOLYSIS
SEE ALSO ACANTHOSIS NIGRICANS
SEE ALSO BEHCET'S SYNDROME
SEE ALSO BLISTERS
SEE ALSO BOWEN'S DISEASE
SEE ALSO DERMATITIS
SEE ALSO DERMATOMYCOSES
SEE ALSO DYSKERATOSIS
SEE ALSO EHLERS-DANLOS SYNDROME
SEE ALSO ERYSIPELAS
SEE ALSO ERYSIPELAS(SWINE)
SEE ALSO ERYSIPELOID(HUMAN)
SEE ALSO ERYTHRASMA
SEE ALSO EXANTHEM
SEE ALSO FOLLICULITIS KELOIDALIS
SEE ALSO HERPES SIMPLEX
SEE ALSO HYPERGLYCODERMA
SEE ALSO HYPERKERATOSIS
SEE ALSO ICHTHYOSIS
SEE ALSO KELOIDS
SEE ALSO KERATOACANTHOMA
SEE ALSO KERATOSIS
SEE ALSO LUPUS
SEE ALSO MANGE
SEE ALSO NECROBIOSIS LIPOIDICA
SEE ALSO PEMPHIGUS
SEE ALSO PINTA
SEE ALSO PORPHYRIA CUTANEA TARDA
SEE ALSO PRURITUS
SEE ALSO PSEUDOXANTHOMA ELASTICUM
SEE ALSO PSORIASIS
SEE ALSO REITER'S SYNDROME
SEE ALSO RHINOSCLEROMA
SEE ALSO SCHLERODERMA
SEE ALSO SEBACEOUS GLAND HYPERPLASIA
SEE ALSO TINEA VERSICOLOR
SEE ALSO TUBERCULOSIS,CUTANEOUS TUBERCULOSIS
SEE ALSO URTICARIA PIGMENTOSA
SEE ALSO VARICOSE ULCERS
SEE ALSO VITILIGO
SKIN HYPERPLASIA
SEE ALSO SKIN NEOPLASMS
XX HYPERPLASIA
XX SKIN NEOPLASMS
SKIN IRRITANTS
SEE UNDER IRRITANTS
SKIN NEOPLASMS
SEE ALSO BOWEN'S DISEASE
SEE ALSO BROWN-PEARCE CARCINOMA
SEE ALSO EPIDERMOID CARCINOMA
SEE ALSO HAIR FOLLICLE NEOPLASMS
SEE ALSO KAPOSI SARCOMA
SEE ALSO KB CELLS
SEE ALSO KERATOACANTHOMA
SEE ALSO KERATOSIS
SEE ALSO MOLLUSCUM CONTAGIOSUM
SEE ALSO NEVUS(PIGMENTED)
SEE ALSO SKIN HYPERPLASIA
SEE ALSO YABA
XX EPIDERMOID CARCINOMA
XX NEOPLASMS
XX SKIN HYPERPLASIA
SKIN SENSITIZING ANTIBODY
XX HYPERSENSITIVITY TESTS
XX IMMUNOLOGY,ANTIBODIES
XX PASSIVE SENSITIZATION
XX SKIN TESTS
SKIN TESTS
SEE ALSO SKIN SENSITIZING ANTIBODY
SEE ALSO TUBERCULIN TESTS
XX HYPERSENSITIVITY
XX HYPERSENSITIVITY TESTS
XX IMMUNOLOGICAL TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
SKIN VARICES
X VARICES
XX PERIPHERAL VASCULAR DISEASES
XX VASCULAR DISORDERS
SKOLT LAPPS
SEE UNDER ETHNIC GROUPS
SKULL
SEE UNDER BONE
SKUNKS
XX CARNIVORES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
SLAVERY
SEE ALSO SOCIAL INTEGRATION
XX SOCIAL INTEGRATION
SLEEP
SEE ALSO AROUSAL
SEE ALSO DREAMS
SEE ALSO ELECTRONARCOSIS
SEE ALSO NARCOLEPSY
SEE ALSO REST
SEE ALSO SOOTHING
X NARCOSIS
XX AROUSAL
XX DREAMS
XX SOOTHING
SLEEP EPILEPSY**
(USE NARCOLEPSY)
SLEEP INDUCING AREA
SEE UNDER BRAIN
SLIME MOLDS
SEE UNDER FUNGI
SLIME MOLDS PLASMODIUM
SEE UNDER FUNGI
SLIT-LAMP
XX EYE
XX OPTICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
SLOW POTENTIALS
SEE UNDER POTENTIALS
SLOW REACTING SUBSTANCE
SEE ALSO DARMSTOFF
XX DARMSTOFF
XX LIPIDS
XX MUSCLE,SMOOTH MUSCLE
XX STIMULANTS
SLUDGE
SLOW REACTIONS
SEE UNDER REACTION RATES(CHEMISTRY)
SEE ALSO SEWAGE
X WASTES
XX SEWAGE
(USE ONLY FOR WASTES,DO NOT USE FOR BLOOD SLUDGING)
SLUGS** (DESCRIPTOR)
(MOLLUSKS)
** LIMAX
SLUMS**
(USE SOCIOENVIRONMENT,URBAN AREAS)
SMALL GROUPS
SEE UNDER INTERPERSONAL BEHAVIOR
SMALL INTESTINE
SEE UNDER INTESTINES
SMALLPOX
SEE ALSO VACCINES,VACCINIA VIRUS VACCINE
X VARIOLA
XX VIRUS DISEASES
SMALLPOX VIRUS
SEE UNDER VIRUSES
SMELL
SEE ALSO ODORS
XX NOSE
XX SENSORY MECHANISMS
SMOG** (DESCRIPTOR)
(INDEX ALSO AIR POLLUTION AND/OR COMBUSTION EXHAUSTS.)
SMOKING
SEE ALSO LOBELINE SULFATE
SEE ALSO NICOTINE
SEE ALSO TOBACCO
XX NICOTINE
XX TOBACCO
SMOOTH MUSCLE
SEE UNDER MUSCLE
SNAILS**
(INDEX MOLLUSKS AND USE SNAILS OR GENUS AND SPECIES AS DESCRIPTOR

(WHEN NEEDED AS MAIN TERM,)OTHERWISE,USE SNAILS OR GENUS AND SPECIES AS DESCRIPTOR,)
** ACHATINA
** AMPULLARIA
** AUSTRALORBIS
** BULINUS
** CIPANGOPALUDINA HALLEATTE REEVE
** HELIX
** ILYANASSA
** LYMNAEA
** MARISA
** ONCOMELANIA
** STROMBUS
** TROPICORBUS
** VIVIPARUS
SNAKEROOT
SEE MEDICINAL PLANTS,EUPATORIUM URTICAEFOLIUM
SEE MEDICINAL PLANTS,SENEGA
SNAKES** (DESCRIPTOR)
(REPTILES)
** ELAPHE GUTTATA
** ELAPIDAE
SNEEZING
XX RESPIRATORY SYSTEM REFLEXES
SOCIAL ADJUSTMENT
SEE ALSO ATTITUDES
SEE ALSO INTERPERSONAL BEHAVIOR
SEE ALSO LEADERSHIP
SEE ALSO ROLE
X ADJUSTMENT
XX BEHAVIOR
XX PERSONALITY
** SOCIAL DESIRABILITY
SOCIAL BEHAVIOR
SEE ALSO INTERPERSONAL BEHAVIOR
XX BEHAVIOR
XX INTERPERSONAL BEHAVIOR
SOCIAL CHANGE
SOCIAL DESIRABILITY
SOCIAL DISTANCE
SOCIAL HORMONE
SEE ALSO PHEROMONES
XX HORMONES
XX PHEROMONES
SOCIAL INTEGRATION
SEE ALSO MARGINAL GROUPS
SEE ALSO SLAVERY
X INTEGRATION
XX MARGINAL GROUPS
XX SLAVERY
SOCIAL LEARNING THEORY
XX LEARNING
SOCIAL ORGANIZATION
SEE ALSO FAMILY
SEE ALSO GROUP-ENTRIES
SEE ALSO INTERPERSONAL BEHAVIOR
X ORGANIZATION
X RECRUITING
SOCIAL ORGANIZATION, INSTITUTIONAL ORGANIZATION
SEE ALSO HOSPITALS ADMINISTRATION
XX HOSPITALS ADMINISTRATION
SOCIAL PSYCHOLOGY
SEE ALSO ATTITUDES
SEE ALSO AUTHORITY
SEE ALSO COMMUNITY
SEE ALSO ETHNIC GROUPS
SEE ALSO FAMILY
SEE ALSO JUVENILE DELINQUENCY
SEE ALSO MIGRANTS(SOCIOLOGICAL)
SEE ALSO REHABILITATION
SEE ALSO SOCIAL AND SOCIO-ENTRIES
XX PSYCHOLOGY
SOCIAL SECURITY
XX SOCIOECONOMICS
SOCIAL SERVICE
SEE ALSO COMMUNITY SERVICE
X CASE WORK
SOCIAL SPACE
SOCIAL STATUS
SOCIAL WORKER
XX HOSPITAL PERSONNEL
XX MENTAL HEALTH PERSONNEL
XX OCCUPATIONS
SOCIETY ISLANDS
SEE UNDER GEOGRAPHICAL SITES
SOCIOCULTURE
SEE ALSO ANTHROPOLOGY
SEE ALSO COUVADE
SEE ALSO ETHNIC GROUPS
SEE ALSO FAMILY
SEE ALSO SYMBOLISM
X CULTURE
XX ANTHROPOLOGY
XX ETHNIC GROUPS
XX SYMBOLISM
SOCIOECONOMICS
SEE ALSO SOCIAL SECURITY
SOCIOECONOMICS, HOUSING
SOCIOECONOMICS, LOW INCOME GROUPS
SOCIOECONOMICS, WAGES
SOCIOENVIRONMENT
SEE ALSO COMMUNITY
SEE ALSO FAMILY
SEE ALSO PEER GROUP
XX COMMUNITY
XX ENVIRONMENT
XX FAMILY
SOCIOENVIRONMENT, RURAL AREAS
SOCIOENVIRONMENT, URBAN AREAS
X** SLUMS
SODIUM
SEE ALSO NATRIURESIS
SEE ALSO HYPERNATREMIA
SEE ALSO HYPONATREMIA
XX ALKALI METALS
SODIUM 24
SEE UNDER RADIOISOTOPES
SODIUM ACETRIZOATE
XX CONTRAST MEDIA
** UROKON
SODIUM BICARBONATE
XX BICARBONATES
SODIUM BUTYRATE
XX BUTYRIC ACID
SODIUM CHLORIDE
XX CHLORIDES
SODIUM CITRATE
XX CITRATE
SODIUM CITRATE (MONOBASIC)**
(USE SODIUM DIHYDROGEN CITRATE)
SODIUM DEHYDROCHOLATE
XX BILE ACIDS AND SALTS
XX CHOLATES
SODIUM DIHYDROGEN CITRATE
XX CITRATE
** SODIUM CITRATE(MONOBASIC)
SODIUM EXCRETION**
(USE NATRIURESIS)
SODIUM FLUORIDE
XX FLUORIDES
SODIUM FORMATE
XX FORMATES
SODIUM BETA-FORM L-BETA-KETO-ALPHA-NITROPROPIONATES
XX BUTYRIC ACID
XX KETOACIDS
XX PROPIONIC ACID
SODIUM IODIDE
XX IODIDE
SODIUM MALONATE
XX MALONIC ACID
SODIUM METHOXIDE
SEE SODIUM METHYLATE
SODIUM METHYLATE
X SODIUM METHOXIDE
XX METHANOL
SODIUM MORRHUATE
SODIUM NITROMALONALDEHYDE
XX MALONALDEHYDE
SODIUM PENTACHLOROPHENATE
XX PENTACHLOROPHENATE
** SANTOBRITE
SODIUM PHOSPHATE
XX PHOSPHATES
SODIUM PROPIONATE
XX PROPIONIC ACID
SODIUM PSYLLIATE
SODIUM PYROSULFATE
XX SODIUM SULFATE
XX SULFATES
SODIUM SULFATE
SEE ALSO SODIUM PYROSULFATE
XX SULFATES
SOIL
XX AGRICULTURE
SOIL CONSERVATION** (DESCRIPTOR)
(INDEX ALSO SOIL)
SOLANACEAE
SEE UNDER MEDICINAL PLANTS
SOLAR RADIATION
SEE ALSO PHOTO--ENTRIES
SEE ALSO SPECIFIC PARTICLES AND RAYS
X RADIATION
XX AIR POLLUTION
(INDEX ALSO SPECIFIC RADIATION CATEGORY,RAY OR PARTICLE, AND APPLICABLE PHOTO--ENTRY,)
SOLID NEOPLASMS** (DESCRIPTOR)
(INDEX ALSO NEOPLASMS OR SPECIFIC)
SOLID STATE (CHEMISTRY)
SEE ALSO CRYSTALLIZATION
SEE ALSO FREEZING
XX FREEZING
SOLIDAGO
SEE GOLDENROD
SOLID SOLUTIONS
SEE UNDER SOLUTIONS
SOLIDS
SEE AMORPHOUS SOLIDS
SOLITARY TRACT NUCLEUS
SEE UNDER BRAIN
SOLOMON ISLANDS
SEE UNDER GEOGRAPHICAL SITES
SOLS
SEE ALSO GELS
XX COLLOIDS
XX GELS
SOLUBILITY
SOLUBLE RIBONUCLEIC ACID
SEE ALSO MESSENGER RIBONUCLEIC ACID
SEE ALSO TRANSFER RIBONUCLEIC ACID
XX RIBONUCLEIC ACID
SOLUTES
SOLUTIONS
SEE ALSO CRYOSCOPY
SEE ALSO HEAT OF SOLUTION
SEE ALSO SALINE SOLUTIONS
SOLUTIONS, AQUEOUS SOLUTIONS
X WATER
SOLUTIONS, MULTICOMPONENT SOLUTIONS

SOLUTIONS, SOLID SOLUTIONS
SEE ALSO AMORPHOUS SOLIDS
XX AMORPHOUS SOLIDS
•• RIGID SOLUTIONS
SOLUTIONS ASSOCIATION
SOLUTIONS INCLUSION
SOLVENTS
SOLVENTS, NONAQUEOUS SOLVENTS
SOLVENTS FRACTIONATION
XX FRACTIONATION
SOLVOLYSIS
SEE ALSO HYDROLYSIS
XX HYDROLYSIS
SOMATESTHESIA
SEE SOMESTHESIS
SOMATIC AFFERENT NERVES
SEE UNDER NERVOUS SYSTEM
SOMATIC ANTIGENS
SEE UNDER IMMUNOLOGY
SOMATIC REFLEXES
XX REFLEXES
SOMATOSENSORY CORTEX
SEE UNDER BRAIN
SOMATOTROPIN
SEE ALSO ACROMEGALY
XX ACROMEGALY
XX GROWTH HORMONES
SOMATOTYPE
SEE BODY BUILD
SOMESTHESIS
SEE ALSO KINESTHESIS
SEE ALSO PAIN
SEE ALSO THERMORECEPTION
SEE ALSO TOUCH
X BODY SENSE
X CUTANEOUS STIMULI
X SOMATESTHESIA
XX KINESTHESIS
XX PAIN
XX PERCEPTION
XX SENSORY MECHANISMS
XX THERMORECEPTION
SOMESTHETIC SENSORY AREA
SEE UNDER BRAIN
SONAR
SEE ALSO SONIC CARBON DIOXIDE ANALYZER
X ELECTRONICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
SONIC CARBON DIOXIDE ANALYZER
X CARBON DIOXIDE ANALYZER(SONIC)
X ELECTRONICS
XX SONAR
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
SONISCOPE
X ELECTRONICS
XX SOUND
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
SOOTHING
SEE ALSO SLEEP
XX SLEEP
SOPHORA ALKALOIDS
SEE ALSO MATRINE
XX ALKALOIDS
SORBIC ACID
X 2,4-HEXADIENOIC ACID
XX FATTY ACIDS
XX FUNGICIDES
SORBITAN MONOOLEATE POLYOXY ETHYLENE
SEE POLYSORBATE 80
SORBITOL
SEE D-GLUCITOL
SORBITOL DEHYDROGENASE
SEE UNDER DEHYDROGENASES
SORBITOL-XYLITOL DEHYDROGENASE
SEE UNDER DEHYDROGENASES
SORBOSE
XX HEXOSES
SORDARIA FIMICOLA
SEE UNDER FUNGI
SORET ZONE PLATES
X LENSES
SORGHUM
XX PLANTS
•• BROOMCORN
•• JOHNSON GRASS
•• SUDAN GRASS
SEE RUMEX
SOUND
SEE ALSO AUDIOGENIC SEIZURE
SEE ALSO AUDIOSTIMULUS
SEE ALSO ECHO
SEE ALSO HEARING,HARMONIC DISTORTION
SEE ALSO HEART SOUNDS
SEE ALSO LOUDNESS
SEE ALSO MECHANICAL VIBRATIONS
SEE ALSO ULTRASONICS
SEE ALSO RADIOSONDE
SOUND FLUTTER FUSION
SEE HEARING TESTS,FLUTTER FUSION
SOUND FREQUENCY
X PITCH
SOUND FREQUENCY ANALYZERS (HEART)
SEE SPECTROSONOGRAPHY(HEART)
SOUND FREQUENCY DISCRIMINATION
SEE HEARING,AUDITORY DISCRIMINATION
SOUND IMPEDANCE
X ACOUSTIC IMPEDANCE
SOUND LOCALIZATION
SEE HEARING,BINAURAL HEARING
SOUND TRAUMA DEAFNESS
SEE UNDER DEAFNESS
SOUTH CAROLINA
SEE UNDER GEOGRAPHICAL SITES
SOUTH DAKOTA
SEE UNDER GEOGRAPHICAL SITES
SOUTH PACIFIC
SEE UNDER GEOGRAPHICAL SITES
SOUTHEASTERN ASIA••
(ASIA)
(USE AS MODIFIER)
SOY BEAN
XX BEANS
XX PLANTS
SPACE••
(USE SOCIAL SPACE)
(USE SPATIAL PERCEPTION)
SPACE MEDICINE
SEE ALSO AIRCRAFT ACCIDENTS
SEE ALSO ALTITUDE
SEE ALSO BAROMETRIC DECOMPRESSION
SEE ALSO DIVING REFLEX
SEE ALSO ENVIRONMENT
SEE ALSO FLYING(ANIMAL)
SEE ALSO GRAVITY
SEE ALSO MOTION SICKNESS
SEE ALSO PILOTS
SEE ALSO SENSORY DEPRIVATION
SEE ALSO TELEMETERING
SEE ALSO SUBJECTIVE TIME
SEE ALSO WIND TUNNELS
X AVIATION MEDICINE
X MEDICINE
XX PILOTS
SPANISH-AMERICANS
SEE UNDER ETHNIC GROUPS
SPANISH MOSS
SEE UNDER MOSS
SPARGANUM
SEE UNDER CESTODES
SPARROWS•• (DESCRIPTOR)
(BIRDS)
•• ZONOTRICHIA LEUCOPHRYS
SPASMS
SEE ALSO CONVULSIONS
SEE ALSO MYOCLONUS
SEE ALSO TETANUS(NONCLOSTRIDIAL)
SEE ALSO TETANY
SEE ALSO TRIGEMINAL NEURALGIA
XX CONVULSIONS
XX HYPERMYOTONIA
XX NEUROMUSCULAR DISORDERS
XX TETANUS(NONCLOSTRIDIAL)
XX TETANY
SPASTIC DIPLEGIA
SEE LITTLE'S DISEASE
SPATIAL PERCEPTION
SEE ALSO DEPTH PERCEPTION
SEE ALSO MOVEMENT PERCEPTION
SEE ALSO OPTICAL ILLUSIONS
X HORIZONTAL PERCEPTION
X VERTICAL PERCEPTION
XX KINESTHESIS
XX OPTICAL ILLUSIONS
XX PERCEPTION
XX PSYCHOPHYSICS
XX VISUAL PERCEPTION
•• SPACE
SPECIAL CLASSES
SEE UNDER EDUCATION
SPECIAL RESOURCE CENTERS
X CENTERS
X FACILITIES
X INTERDISCIPLINARY RESEARCH
X RESEARCH FACILITIES
XX CENTERS
(USE ONLY FOR GRANTS DESIGNATED AS(SPC))
SPECIES
SEE ALSO GENETIC STRAINS
SEE ALSO PHYLOGENY
SEE ALSO SEROTYPES
XX ECOLOGY(ANIMAL)
XX GENETIC STRAINS
XX PHYLOGENY
SPECIFIC-PATHOGEN FREE•• (DESCRIPTOR)
(INDEX ALSO GERM-FREE OR AXENIC CULTURE)
(USE AS MODIFIER)
SPECTACLES (PRISMATIC)
SEE UNDER OPTICAL AIDS
SPECTROGRAPHY
SEE SPECTROMETRY
SPECTROMETRY
SEE ALSO ATOMIC ABSORPTION SPECTROMETRY
SEE ALSO CHEMICAL STRUCTURE
SEE ALSO CIRCULAR DICHROISM
SEE ALSO DICHROMOGRAPHY
SEE ALSO ELECTRON AFFINITY SPECTROSCOPY
SEE ALSO ELECTRON PARAMAGNETIC RESONANCE
SEE ALSO ELECTRON SPIN RESONANCE SPECTROSCOPY
SEE ALSO EMISSION SPECTROSCOPY
SEE ALSO FLUORESCENCE SPECTROMETRY
SEE ALSO INFRARED SPECTROMETRY
SEE ALSO INTERFEROMETRY
SEE ALSO MASS SPECTROMETRY
SEE ALSO MICROWAVE SPECTROMETRY
SEE ALSO MULTICHANNEL FLAME SPECTROGRAPH
SEE ALSO NEUTRON ACTIVATION SPECTROPHOTOMETRY
SEE ALSO OPTICAL ROTATORY DISPERSION
SEE ALSO NUCLEAR MAGNETIC RESONANCE

SEE ALSO RADIOFREQUENCY SPECTRUM ANALYZER
SEE ALSO RELAXATION SPECTROMETRY
SEE ALSO SCINTILLATION SPECTROMETERS
SEE ALSO ULTRASONIC SPECTROSCOPY
SEE ALSO ULTRAVIOLET SPECTROMETRY
X SPECTROGRAPHY
X SPECTROSCOPY
XX CHEMICAL STRUCTURE
XX OPTICS
•• MICROSPECTROPHOTOMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

SPECTROPHOSPHORIMETRY
X PHOSPHOROSPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

SPECTROPHOTOFLUOROMETRY
SEE ALSO FLUORESCENCE SPECTROMETRY
XX FLUORESCENCE SPECTROMETRY
XX FLUOROPHOTOMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

SPECTROPHOTOMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

SPECTROPOLARIMETRY (ULTRAVIOLET)
SEE ULTRAVIOLET SPECTROPOLARIMETRY

SPECTROREFLECTOMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

SPECTROSCOPY
SEE SPECTROMETRY

SPECTROSONOGRAPHY (HEART)
X SOUND FREQUENCY ANALYZERS(HEART)
XX HEART
XX VIBROCARDIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

SPEECH
SEE ALSO ESOPHAGEAL SPEECH
SEE ALSO MUSIC
SEE ALSO PHONOGRAPHY
SEE ALSO VERBAL BEHAVIOR
SEE ALSO VOICE
X PHONETICS
XX COMMUNICATION
XX PHONOGRAPHY
XX SEMANTICS

SPEECH DISORDERS
SEE ALSO APHASIA
SEE ALSO COMMUNICATIVE DISORDERS
SEE ALSO DYSARTHRIA
XX BRAIN DISORDERS
XX COMMUNICATIVE DISORDERS

SPERM CAPACITATION•• (DESCRIPTOR)
(INDEX SPERMATOZOA AND FERTILITY)

SPERMATIC VEIN
SEE UNDER VEINS

SPERMATOCYTES
SEE ALSO SPERMATOZOA
XX SPERMATOZOA

SPERMATOGENESIS
XX FERTILITY

SPERMATOGENIC INHIBITORS
SEE ALSO ANTIFERTILITY FACTORS
X BIRTH CONTROL
XX ANTIFERTILITY FACTORS
XX ANTIGONADOTROPIC AGENTS

SPERMATOZOA
SEE ALSO SEMINOMAS
SEE ALSO SPERMATOCYTES
XX GERM CELLS
XX SPERMATOCYTES

SPERMATOZOA, OLIGOSPERMIA

SPERMATOZOA MOTILITY
XX CELL MOVEMENT

SPERMIDINE
XX AMINE

SPERMIDINE ANALOGS

SPERMINE
XX AMINE

SPERMINE ANALOGS

SPHAEROCARPOS•• (DESCRIPTOR)
(LIVERWORT)

SPHAEROTILUS
SEE UNDER BACTERIA

SPHEROCYTOSIS
XX ANEMIA
XX BLOOD CELLS,ERYTHROCYTES
XX BLOOD DISORDERS

SPHEROCYTOSIS, HEREDITARY SPHEROCYTOSIS
SEE ALSO JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
XX CONGENITAL ABNORMALITIES
XX JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)

SPHEROIDAL CELL CARCINOMA
SEE CARCINOID

SPHINCTERS
SEE ARTIFICIAL SPHINCTERS
SEE BILE DUCTS,ODDI'S SPHINCTER
SEE ESOPHAGUS,CARDIAC SPHINCTER
SEE INTESTINES,RECTAL SPHINCTERS
SEE STOMACH,PYLORUS
SEE URINARY BLADDER SPHINCTER

SPHINGOLIPIDOSIS
XX LIPOIDAL DISEASES

SPHINGOLIPIDS
SEE ALSO THREO-CERAMIDE
XX LIPIDS

SPHINGOMYELIN
XX PHOSPHOLIPIDS

SPHINGOSINE
SEE ALSO PHYTOSPHINGOSINE
XX AMINO ALCOHOLS

SPHONDIN
XX FUROCHROMES

SPHYRAENA•• (DESCRIPTOR)
(FISH)

SPIDER MONKEY
SEE UNDER PRIMATES

SPIDERS
XX ARACHNIDS
•• LYCOSIDAE
•• THERIDIIDAE

SPIKE POTENTIAL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
SEE UNDER POTENTIALS

SPINA BIFIDA
SEE ALSO MENINGOMYELOCELE
XX CONGENITAL ABNORMALITIES
XX NERVOUS SYSTEM DISORDERS

SPINACH
XX VEGETABLES

SPINAL CORD
SEE ALSO CEREBROSPINAL FLUID
SEE ALSO GANGLION,SPINAL GANGLION
SEE ALSO MENINGES
SEE ALSO MYELOGRAPHY
SEE ALSO NERVOUS SYSTEM,DORSAL FUNICULUS
SEE ALSO NERVOUS SYSTEM,MEDIAL LONGITUDINAL FASCICULUS
SEE ALSO NERVOUS SYSTEM,PYRAMIDAL TRACTS
SEE ALSO SPINAL ELECTROGRAPHY
XX NERVOUS SYSTEM

SPINAL CORD, DORSAL COLUMN
•• POSTERIOR COLUMN

SPINAL CORD, DORSAL ROOT

SPINAL CORD, LATERAL COLUMN
•• INTERMEDIATE COLUMN
•• MIDDLE COLUMN

SPINAL CORD, LUMBO-SACRAL SPINAL CORD

SPINAL CORD, TRIGEMINAL NUCLEUS(SPINAL)
•• SENSORY NUCLEUS

SPINAL CORD, VENTRAL COLUMN
•• ANTERIOR COLUMN(SPINAL CORD)
•• VENTRAL HORN

SPINAL CORD, VENTRAL ROOT

SPINAL CORD COMPRESSION
X COMPRESSION
XX NERVOUS SYSTEM DISORDERS
(DO NOT USE IN PLACE OF SPINAL SHOCK.)

SPINAL CORD LESIONS
SEE ALSO SPINAL CORD MAPPING
XX NERVOUS SYSTEM DISORDERS
XX SPINAL CORD MAPPING
(DISTINGUISH FROM FRIEDREICH'S ATAXIA AND OTHER SPECIFIC.)

SPINAL CORD MAPPING
SEE ALSO SPINAL CORD LESIONS
X LOCALIZATION
X MAPPING
XX SPINAL CORD LESIONS

SPINAL CORD TRANSECTION
SEE ALSO ENCEPHALE ISOLE
SEE ALSO SPINAL SHOCK
XX INJURY
XX SPINAL SHOCK

SPINAL ELECTROGRAPHY
X ELECTROGRAPHY(SPINAL CORD)
X ELECTRONICS
XX NERVE IMPULSE TRANSMISSION
XX POTENTIALS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

SPINAL FLUID
SEE CEREBROSPINAL FLUID

SPINAL FUSION
SEE ALSO INTERVERTEBRAL DISK EXCISION
XX ANKYLOSIS,SPONDYLOSIS
XX BONE,SPINE
XX BONE DISORDERS
XX INTERVERTEBRAL DISK EXCISION
XX ORTHOPEDICS
XX SURGERY

SPINAL GANGLION
SEE UNDER GANGLION

SPINAL NERVES
SEE UNDER NERVOUS SYSTEM
(ANNELIDS)
SEE ALSO MUSCLE STRETCH REFLEX
XX REFLEX

SPINAL SCLEROSIS (HEREDITARY)
SEE FRIEDREICH'S ATAXIA

SPINAL SHOCK
SEE ALSO SPINAL CORD TRANSECTION
XX PARALYSIS
XX SHOCK
XX SPINAL CORD TRANSECTION

SPINDLE CELL CARCINOMA (PULMONARY)
X RESERVE CELL CARCINOMA(PULMONARY)
XX BRONCHOGENIC CARCINOMA

SPINDLE CELL SARCOMA (SUBCUTANEOUS)
SEE ALSO SARCOMA I
X SUBCUTANEOUS SPINDLE CELL SARCOMA
XX SARCOMA

SPINE
SEE UNDER BONE

SPINNING GLANDS

SPIRILLUM RUBRUM
SEE BACTERIA,RHODOSPIRILLUM RUBRUM

SPIROCERCA LUPI
SEE UNDER NEMATODES

SPIROCHETAL DISEASES
SEE ALSO LEPTOSPIROSIS
SEE ALSO TREPONEMAL INFECTIONS
X DISEASES
XX BACTERIAL DISEASES

XX INFECTIOUS DISEASES
SPIROCHETAL INHIBITORS
(DISTINGUISH FROM ANTISPIROCHETAL AGENTS.)
SPIROCHETES
XX BACTERIA
(DISTINGUISH FROM SPIROCHETA,TREPONEMA,AND OTHER SPECIFICS.)
INDICATED)
SPIROCHETES, LEPTOSPIRA
XX LEPTOSPIROSIS
SPIROCHETES, LEPTOSPIRA ICTEROHEMORRHAGIAE
SPIROCHETES, LEPTOSPIRA POMONA
SPIROCHETES, REITER TREPONEME
XX SPIROCHETES,TREPONEMA PALLIDUM
SPIROCHETES, TREPONEMA
SPIROCHETES, TREPONEMA PALLIDUM
SEE ALSO SPIROCHETES,REITER TREPONEME
XX SYPHILIS
SPIRODELA
XX PLANTS
SPIROMETRA
SEE UNDER CESTODES
SPIROMETRY
SEE ALSO BRONCHOSPIROMETRY
SEE ALSO RADIORESPIROMETRY
XX RESPIRATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
SPIRONOLACTONE
X ALDACTONE
X SC 8109
XX ALDOSTERONE
XX DIURETICS
XX STEROID LACTONES
SPIROOXAZINE
XX OXAZINES
XX OXYNEUROCYCLIC COMPOUNDS
SPIROSTOMUM AMBIGUUM
SEE UNDER PROTOZOA
SPLANCHNIC NERVES
SEE UNDER NERVOUS SYSTEM
SPLEEN
SEE ALSO SPLEN--ENTRIES
XX HEMATOPOIETIC TISSUE
XX LYMPHATIC TISSUE
SPLEEN NEOPLASMS
XX LYMPHOMA
XX NEOPLASMS
SPLENECTOMY
XX LYMPHADENECTOMY
XX SURGERY
SPLENIC ARTERY
SEE UNDER ARTERIES
SPLENOMEGALY
SEE ALSO GAUCHER'S DISEASE
SEE ALSO JAUNDICE,HEMOLYTIC JAUNDICE(HEREDITARY)
SEE ALSO NIEMANN-PICK DISEASE
X HYPERSPLENISM
XX BLOOD DISORDERS
SPLENORENAL SHUNT
SEE UNDER BLOOD VESSEL SHUNTS
SPLIT-BRAIN** (DESCRIPTOR)
(INDEX ALSO BRAIN LESIONS.)
SPONDYLITIS
XX BONE,SPINE
XX BONE DISORDERS
SPONDYLITIS, RHEUMATOID SPONDYLITIS
XX ARTHRITIS,RHEUMATOID ARTHRITIS
SPONDYLOSIS
SEE UNDER ANKYLOSIS
SPONGE KIDNEY
SEE MEDULLARY SPONGE KIDNEY
SPONGES
XX INVERTEBRATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
SPORES
SEE ALSO CELL DIVISION,SCHIZOGONY
XX CELL
XX GERM CELLS
(INDEX ALSO SPECIFIC ORGANISM OR GROUP.)
SPOROCYTOPHAGA
SEE UNDER BACTERIA
SPOROGENESIS
SPOROTRICHUM
SEE UNDER FUNGI
SPOROZOA
SEE UNDER PROTOZOA
SPORTS**
(USE RECREATION)
SPREADING DEPRESSION
X LEAO'S DEPRESSION
XX BRAIN,CEREBRAL CORTEX
XX ELECTROENCEPHALOGRAPHY
XX NERVE IMPULSE INHIBITION
SPRUCE
XX PLANTS
** PICEA GLAUCA
SPRUE
SEE ALSO MALABSORPTION SYNDROMES
SEE ALSO STEATORRHEA
XX DIETARY DEFICIENCY
XX GASTROINTESTINAL DISORDER
XX MALABSORPTION SYNDROMES
XX STEATORRHEA
SPUTUM
SEE ALSO BRONCHIAL MUCUS
SEE ALSO SALIVA
XX CYTODIAGNOSIS
SQUALENE
XX FISH LIVER OILS
XX TERPENES
SQUALENE OXIDOCYCLASE
XX ENZYMES
SQUAMOUS CELL CARCINOMA
SEE ALSO CARCINOMA 678(ASCITES)
SEE ALSO CARCINOMA V-2
SEE ALSO WISH CELLS
XX CARCINOMA
XX [illegible]IDERMOID CARCINOMA
(ALSO INDEX SITE WITH NEOPLASMS,E,G.,CERVIX NEOPLASMS)
SQUID** (DESCRIPTOR)
(MOLLUSKS)
SQUILLA** (DESCRIPTOR)
(CRUSTACEANS)
SQUINT
SEE STRABISMUS
SQUIRREL MONKEYS
SEE UNDER PRIMATES
SQUIRRELS
XX SCIUROMORPHA
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
SRNA
SEE TRANSFER RIBONUCLEIC ACID
STABILE COMPONENT
SEE BLOOD COAGULATION,FACTOR VII
STABILE FACTOR
SEE BLOOD COAGULATION,FACTOR VII
STABILITY CONSTANTS
SEE ALSO DISSOCIATION CONSTANTS
XX BINDING
XX DISSOCIATION CONSTANTS
XX EQUILIBRIUM CONSTANTS
STABILIZERS
STABLE FLIES** (DESCRIPTOR)
(FLIES)
** STOMOXYS CALCITRANS
STABLE ISOTOPE LABELED
SEE ALSO DEUTERIUM
SEE ALSO ISOTOPE DILUTION TECHNIQUE
X ISOTOPE LABELED
** DOUBLY LABELED
STABLE ISOTOPE LABELED BROMINE
STABLE ISOTOPE LABELED CARBON
** CARBON 13 LABELED
STABLE ISOTOPE LABELED CHROMIUM
STABLE ISOTOPE LABELED IODINE
STABLE ISOTOPE LABELED IRON
STABLE ISOTOPE LABELED MERCURY
STABLE ISOTOPE LABELED NITROGEN
** NITROGEN LABELED
** NITROGEN 15 LABELED
(USE FOR NITROGEN 15 LABELING)
STABLE ISOTOPE LABELED OXYGEN
** OXYGEN LABELED
** OXYGEN 17 LABELED
** OXYGEN 18 LABELED
STACK GASES**
(INDEX ALSO COMBUSTION EXHAUSTS,GASES,AND INDUSTRIAL WASTES.)
STAGE FRIGHT
XX EMOTIONAL REACTIONS
XX FEAR
STAINING
SEE ALSO DYES
SEE ALSO GRAM STAIN
SEE ALSO METACHROMASIA
XX DYES
STAINLESS STEEL** (DESCRIPTOR)
(INDEX ALSO STEEL.)
STANDARDIZATION
SEE ALLERGENS STANDARDIZATION
SEE BLOOD COAGULATION,ANTICOAGULANTS STANDARDIZATION
SEE CELL CULTURE COLLECTIONS
SEE CHEMICALS STANDARDIZATION
SEE HORMONES STANDARDIZATION
SEE INSTRUMENTATION
SEE LABORATORY ASSAY ERRORS
STANDARDS
SEE CRITERIA
STANFORD SCALE OF HYPNOTIC SUSCEPTIBILITY
XX HYPNOSIS
XX PSYCHOMETRICS
STANLEYA BIPINNATA
XX PLANTS
STANNOUS FLUORIDE
XX FLUORIDES
XX TIN
STANOLONE
SEE ANDROSTAN-17BETA-OL-3-ONE
STAPEDECTOMY
XX EAR,STAPES
XX EAR SURGERY
STAPES
SEE UNDER EAR
STAPES PROSTHESIS
SEE UNDER EAR
STAPHCILLIN
SEE 2,6-DIMETHOXYPHENYL PENICILLIN
STAPHYLOCOAGULASE
SEE ALSO ENZYMES INHIBITORS,ANTISTAPHYLOCOAGULASE
XX COAGULASE
XX ENZYMES
STAPHYLOCOCCAL INFECTIONS
SEE ALSO OSTEOMYELITIS ACUTE
XX BACTERIA,STAPHYLOCOCCUS
XX BACTERIAL DISEASES
XX HOSPITALS INFECTIONS
XX OSTEOMYELITIS ACUTE
STAPHYLOCOCCAL PHAGE
SEE UNDER VIRUSES
STAPHYLOCOCCAL TOXOID

SEE ALSO STAPHYLOTOXINS
SEE ALSO VACCINES,STAPHYLOCOCCUS VACCINES
X TOXOIDS
XX IMMUNITY
XX IMMUNOLOGY,ANTIGENS
XX STAPHYLOTOXINS
XX VACCINES,STAPHYLOCOCCUS VACCINES

STAPHYLOCOCCUS
SEE UNDER BACTERIA

STAPHYLOCOCCUS VACCINES
SEE UNDER VACCINES

STAPHYLOKINASE
SEE UNDER PLASMINOKINASES

ALPHA-STAPHYLOLYSIN
SEE ALPHA-HEMOLYSIN

STAPHYLOTOXINS
SEE ALSO LEUKOCIDIN
SEE ALSO STAPHYLOCOCCAL TOXOID
X ENTEROTOXIN
XX STAPHYLOCOCCAL TOXOID
XX TOXINS

STAPLERS
SEE ALSO SURGICAL SUTURES
X ANASTOMOTIC STAPLERS
XX SURGICAL SUTURES

STAR OF BETHLEHEM
SEE MEDICINAL PLANTS,ORNITHOGALUM UMBELLATUM

STARCH
SEE ALSO BETA-AMYLOSE
SEE ALSO CYCLODEXTRINS
SEE ALSO GLYCOGEN
XX D-GLUCANS
XX GLYCOGEN
XX POLYSACCHARIDES

STARCH CELLULOSE**
(USE BETA-AMYLOSE)

STARCH COLUMN ELECTROPHORESIS**
(USE STARCH ELECTROPHORESIS)

STARCH ELECTROPHORESIS
XX ELECTROPHORESIS
** STARCH COLUMN ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

STARCH GEL ELECTROPHORESIS
XX ELECTROPHORESIS

STARCH ZONE ELECTROPHORESIS
XX ELECTROPHORESIS
XX ZONE ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

STARFISH** (DESCRIPTOR)
(ECHINODERMS)
** ASTERIAS

STARTLE REFLEX OF THE NEWBORN
SEE MORO REFLEX

STARVATION
SEE ALSO BODY WEIGHT
SEE ALSO FASTING
SEE ALSO HUNGER
SEE ALSO MALNUTRITION
XX BODY WEIGHT
XX FASTING
XX HUNGER
XX MALNUTRITION

STATE HEALTH DEPARTMENTS**
(USE HEALTH DEPARTMENT)

STATISTICAL MODELS
SEE MATHEMATICAL MODELS

STATISTICS
SEE ALSO BIOMETRY
SEE ALSO MATHEMATICS
SEE ALSO PSYCHOMETRICS
X** FACTOR ANALYSIS
XX BIOMETRY
XX MATHEMATICS
** FOURIER ANALYSIS
** SEQUENTIAL ANALYSIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

STEAM
X WATER

STEARIC ACID
SEE ALSO 1,2-DIOLEOYLSTEARIN
SEE ALSO 1,3-DIOLEOYLSTEARIN
SEE ALSO 10-METHYLOCTADECANOIC ACID
X OCTADECANOIC ACID
XX FATTY ACIDS

STEATORRHEA
SEE ALSO SPRUE
XX FECES
XX MALABSORPTION SYNDROMES
XX SPRUE
(DISTINGUISH FROM SEBORRHEA.)

STEEL
XX ALLOYS
XX IRON
** STAINLESS STEEL

STEIN-LEVENTHAL SYNDROME**
(USE POLYCYSTIC OVARY)

STENOSIS**
(USE TIED TERM,E.G.,
ARTERIAL STENOSIS
RENAL ARTERIAL OCCLUSIONS AND STENOSIS)

STENTOR
SEE UNDER PROTOZOA

STERCOBILIN
SEE UROBILIN

STERCULIC ACID
XX CYCLOPROPENE CARBOXYLIC ACIDS

STEREOCHEMISTRY
SEE ALSO CHEMICAL STRUCTURE
SEE ALSO CONFORMATIONS(CHEMISTRY)
SEE ALSO CRYSTALLOGRAPHY
SEE ALSO OPTICAL ROTATION
X CHEMISTRY
XX CHEMICAL STRUCTURE

STEREOFLUOROSCOPY
XX FLUOROSCOPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

STEREOISOMERS
SEE ALSO ANOMERS
SEE ALSO EPIMERIZATION
SEE ALSO MUTAROTATION
SEE ALSO RACEMIZATION
SEE ALSO RESOLUTION
X** ENANTIOMORPHS
XX ISOMERS

STEREOPHOTOGRAPHY
XX PHOTOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

STEREORADIOGRAPHY
XX RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

STEREO-TACHISTOSCOPE
SEE TACHISTOSCOPE

STEREOTAXIA
SEE ALSO BRAIN LESIONS
SEE ALSO ELECTRODES
XX BRAIN LESIONS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

STERILITY
SEE FERTILITY

STERILIZATION
SEE ALSO ANTISEPSIS
SEE ALSO DEBRIDEMENT
SEE ALSO GERMICIDES
SEE ALSO PASTEURIZATION
SEE ALSO PERMACHEM SYSTEM
SEE ALSO PESTICIDES
SEE ALSO ROBBINS SYSTEM
SEE ALSO SANITATION
XX GERMICIDES
XX SANITATION

STERNBERG-REED CELLS
XX CELL
XX HODGKIN'S DISEASE
XX RETICULUM CELLS
XX RETICULUM CELL SARCOMA

STERNHEIMER CELLS
XX BLOOD CELLS,LEUKOCYTES
XX URINARY TRACT DISORDERS

STEROID DEHYDROGENASES
SEE UNDER DEHYDROGENASES

STEROID 5-EN-3-ONES
X 3-KETOSTEROID-5-ENE
XX 3-KETOSTEROIDS

STEROID-3BETA-OL DEHYDROGENASE**
(USE DEHYDROGENASES,3BETA-HYDROXYSTEROID DEHYDROGENASE)

STEROID GLUCURONIDES
SEE ALSO ESTRIOL-GLUCURONIDE
XX GLUCURONIDES

STEROID HALOKETONES
SEE HALOKETOSTEROIDS

STEROID HORMONES
SEE ALSO ADRENAL CORTEX HORMONES
SEE ALSO SEX HORMONES
XX HORMONES

STEROID HORMONES ANALOGS
SEE ALSO STEROIDS ANALOGS
XX STEROIDS ANALOGS

STEROID 11-ALPHA-HYDROXYLASES
SEE UNDER HYDROXYLASES

STEROID 11-BETA-HYDROXYLASES
SEE UNDER HYDROXYLASES

STEROID DELTA-ISOMERASE
SEE ISOMERASES,3-KETOSTEROID DELTA-4-ISOMERASE

STEROID LACTONES
SEE ALSO SPIRONOLACTONE
SEE ALSO TESTOLOLACTONE
SEE ALSO DELTA-1-TESTOLOLACTONE
XX LACTONES

STEROID PEROXIDES
XX PEROXIDES

STEROID SULFATES
XX SULFATES

STEROID TRANSFERASES
SEE UNDER TRANSFERASES

STEROID TRANSHYDROGENASE
SEE UNDER TRANSHYDROGENASES

STEROIDAL A-HOMOENONES
XX KETOSTEROIDS

STEROIDS
SEE ALSO ANDRO-ENTRIES
SEE ALSO AZASTEROIDS
SEE ALSO BILE ACIDS AND SALTS
SEE ALSO BUFOTOXIN
SEE ALSO CARDIAC GLYCOSIDES
SEE ALSO CHOLATES
SEE ALSO CONESSINE
SEE ALSO EPISTEROIDS
SEE ALSO ESTR-ENTRIES
SEE ALSO HECOGENIN ACETATE
SEE ALSO HELVOLIC ACID
SEE ALSO HYDROXYSTEROIDS
SEE ALSO 3-HYDROXYSTEROIDS
SEE ALSO 6-HYDROXYSTEROIDS
SEE ALSO 17-HYDROXYSTEROIDS
SEE ALSO 19-HYDROXYSTEROIDS
SEE ALSO 21-HYDROXYSTEROIDS
SEE ALSO 16ALPHA-HYDROXYSTEROIDS
SEE ALSO 11BETA-HYDROXYSTEROIDS

SEE ALSO 14BETA-HYDROXYSTEROIDS
SEE ALSO KETOSTEROIDS
SEE ALSO 12-KETOSTEROIDS
SEE ALSO 4-METHYL STEROIDS
SEE ALSO 14ALPHA-METHYL STEROIDS
SEE ALSO 19-NOR-4-METHYLSTEROIDS
SEE ALSO NORSTEROIDS
SEE ALSO A-NORSTEROIDS
SEE ALSO OXOSTEROIDS
SEE ALSO 11-OXOSTEROIDS
SEE ALSO 17-OXOSTEROIDS
SEE ALSO 18-OXOSTEROIDS
SEE ALSO 19-OXOSTEROIDS
SEE ALSO PICROTOXIN
SEE ALSO PREGN-ENTRIES
SEE ALSO SAPOGENINS
SEE ALSO 3,4-SECOCHOLESTANE-4-(3ALPHA,5ALPHA)(3BETA,5)-DIOXIDE
SEE ALSO SECO STEROIDS
SEE ALSO STEROLS
SEE ALSO TRIMETHYLSTEROIDS
SEE ALSO VERATRUM ALKALOIDS

STEROIDS ANALOGS
SEE ALSO STEROID HORMONES ANALOGS
XX STEROID HORMONES ANALOGS

STEROL ESTERS
XX ESTERS

STEROL 24-HYDROGENASE
SEE UNDER HYDROGENASES

STEROLS
SEE ALSO BILE ALCOHOLS
SEE ALSO CHOLESTANOL
SEE ALSO 7-CHOLESTENE-3-OL
SEE ALSO CHOLESTEROL
SEE ALSO COPROSTEROL
SEE ALSO DIHYDROTACHYSTEROL
SEE ALSO ERGOSTEROL
SEE ALSO 6BETA-HYDROPEROXY-4-CHOLESTEN-3-ONE
SEE ALSO LANOSTEROL
SEE ALSO METHOSTENOL
SEE ALSO SITOSTEROL
SEE ALSO BETA-SITOSTEROL
SEE ALSO VITAMIN D
XX BASES
XX LIPIDS
XX STEROIDS

DELTA 7-STEROLS

STILBENE-2,4-DIISOCYANATE
X CYANATES
X TOLUYLENE-2,4-DIISOCYANATE

STILBENES
SEE ALSO 1-(P-DIETHYLAMINOETHOXYPHENYL)1,2-DIPHENYL-2-CHLOROETHYLENE
SEE ALSO DIETHYLSTILBESTROL
SEE ALSO HYDROXYSTILBAMIDINE
XX ESTROGENS

STILBESTROL
SEE DIETHYLSTILBESTROL

STIMULANTS
SEE ALSO 1-5-DIPHENYL-3-7-DIAZADAMANTAN-9-OL
SEE ALSO GANGLIONIC STIMULATING AGENTS
SEE ALSO GERMINE ESTERS
SEE ALSO LOBELINE SULFATE
SEE ALSO SLOW REACTING SUBSTANCE
XX DRUGS
XX GANGLIONIC STIMULATING AGENTS

STIMULANTS, ANALEPTICS
SEE ALSO AMPHETAMINE
SEE ALSO D-AMPHETAMINE
SEE ALSO CAFFEINE
SEE ALSO CONVULSANTS
SEE ALSO D-DEOXYEPHEDRINE
SEE ALSO EPHEURINE
SEE ALSO METHYLETHYL GLUTARIMIDES
SEE ALSO NIKETHAMIDE
SEE ALSO PENTYLENETETRAZOL
SEE ALSO PICROTOXIN
SEE ALSO STRYCHNINE
SEE ALSO THEOPHYLLINE
XX CONVULSANTS

STIMULANTS, ANTIDEPRESSANTS
SEE ALSO AMITRIPTYLINE
SEE ALSO DEPRESSANTS
SEE ALSO DESMETHYLIMIPRAMINE
SEE ALSO DEXAMYL
SEE ALSO ENZYMES INHIBITORS,AMINE OXIDASE INHIBITORS
SEE ALSO ISOCARBOXAZID
SEE ALSO NIALAMIDE
SEE ALSO PARNATE
SEE ALSO PHENELZINE
SEE ALSO PHENYLALKYLAMINES
SEE ALSO RITALIN
SEE ALSO SYMPATHOMIMETIC AGENTS
SEE ALSO TOFRANIL
XX DEPRESSANTS
XX SYMPATHOMIMETIC AGENTS

STIMULATING FACTORS
SEE ACTH,ADRENOGLOMERULOTROPIN-STIMULATING FACTOR
SEE ACTH,CORTICOTROPIN RELEASING FACTOR
SEE ALDOSTERONE STIMULATING FACTOR
SEE COENZYME
SEE GLUCOSE UPTAKE STIMULATING FACTORS
SEE GROWTH FACTORS
SEE HORMONES
SEE LH RELEASING FACTOR

STIMULUS
SEE ALSO ANTIDROMIC STIMULATION
SEE ALSO AUDIOSTIMULUS
SEE ALSO CALORIC STIMULATION
SEE ALSO ELECTRONIC HEART STIMULATORS
SEE ALSO ELECTROSTIMULUS
SEE ALSO ORTHODROMIC STIMULATION
SEE ALSO PHOTOSTIMULUS
XX CONDITIONING
XX LEARNING

STIMULUS GENERALIZATION
SEE ALSO INTEROCULAR TRANSFER
XX CONDITIONING
XX LEARNING

STINGRAY** (DESCRIPTOR)
(FISH,POISONOUS FISH)

STIRRED FLOW REACTOR
X ELECTRONICS
** FLOW
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

STOICHIOMETRY

STOKES-ADAMS DISEASE
SEE UNDER HEART BLOCK

STOMACH
SEE ALSO ELECTROGASTROGRAPHY
SEE ALSO GASTREC-AND GASTRO-ENTRIES
SEE ALSO USSING CHAMBER
XX GASTROINTESTINAL SYSTEM

STOMACH, ABOMASUM
XX UNGULATES

STOMACH, ANTRUM

STOMACH, GASTRIC JUICE
SEE ALSO ACHYLIA GASTRICA
SEE ALSO GASTROESOPHAGEAL REFLUX
SEE ALSO INTESTINES,DUODENAL JUICE
SEE ALSO INTRINSIC FACTOR
SEE ALSO GASTRIC HCL INHIBITORY HORMONE
SEE ALSO PROTEASES,GASTRICSIN
SEE ALSO PROTEASES,PEPSIN
XX GASTROESOPHAGEAL REFLUX
XX INTESTINES,DUODENAL JUICE
(INDEX ALSO GASTROESOPHAGEAL REFLUX,IF APPLICABLE,)

STOMACH, GASTRIC JUICE INHIBITORS
X INHIBITORS

STOMACH, PYLORUS
X SPHINCTERS

STOMACH, RUMEN
XX UNGULATES

STOMACH ABSORPTION
SEE ALSO INTESTINAL ABSORPTION
XX INTESTINAL ABSORPTION
XX MEMBRANE PERMEABILITY

STOMACH MOTILITY
SEE ALSO ELECTROGASTROGRAPHY
XX ELECTROGASTROGRAPHY
XX GASTROINTESTINAL MOTILITY

STOMACH NEOPLASMS
SEE ALSO CARCINOMA 6781(ASCITIC)
XX GASTROINTESTINAL NEOPLASMS

STOMACH ULCER
SEE PEPTIC ULCER

STOMATITIS
SEE ALSO THRUSH
SEE ALSO VIRUSES,VESICULAR STOMATITIS VIRUS
XX DENTAL DISEASE

STOMATITIS, ANGULAR STOMATITIS

STOMATITIS, APHTHOUS STOMATITIS
SEE ALSO BEHCET'S SYNDROME

STOMOXYS CALCITRANS** (DESCRIPTOR)
(FLIES)

STONE FLIES
SEE PLECOPTERA

STOP FLOW TECHNIQUE
XX FLOWMETERS
XX KIDNEY FUNCTION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
DEVELOPING OR MODIFYING OR WHERE IMPORTANT TO MEANING OF

STORAGE**
(USE TIED TERM)

STRABISMUS
X SQUINT
XX EYE DISORDERS
XX VISION

STRAIN GAGE
X ELECTRONICS
** PRESSURE
** STRAIN GAGE ARCH
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO SPECIFIC PRESSURE,MOTILITY,OR CONTRACTION,ALSO BALLISTOCARDIOGRAPHY OR HEART FUNCTION,IF APPLICABLE,)

STRAIN GAGE ARCH** (DESCRIPTOR)
(INDEX ALSO STRAIN GAGE,)

STRAIN VARIATION
SEE GENETIC STRAINS

STRANDIN
XX GANGLIOSIDES

STRANGULATED INTESTINAL OBSTRUCTION**
(INTESTINAL OBSTRUCTION)
(USE AS MODIFIER)

STRAWBERRY DISEASE
XX PLANTS DISEASES

STREAMING BIREFRINGENCE
SEE UNDER BIREFRINGENCE

STREAMS** (DESCRIPTOR)
(INDEX ALSO INLAND FRESH WATERS,)

STREET CORNER GROUPS**
(USE JUVENILE DELINQUENCY,CORNER GROUPS)

STREPTIDINE
X 2,4,5,6-CYCLOHEXANETETROL
XX ALCOHOLS
XX CYCLOHEXANOLS
XX GUANIDINES
** 1,3-DIGUANIDO-2,4,5,6-CYCLOHEXANETETROL

STREPTOBACILLUS
SEE UNDER BACTERIA
STREPTOCOCCAL INFECTIONS
SEE ALSO ERYSIPELAS
SEE ALSO RHEUMATIC FEVER
SEE ALSO RHEUMATIC HEART DISEASES
XX BACTERIAL DISEASES
STREPTOCOCCUS
SEE UNDER BACTERIA
STREPTOKINASE
SEE UNDER PLASMINOKINASES
STREPTOLIN
XX ANTIBIOTICS
STREPTOLYDIGIN
XX ANTIBIOTICS
STREPTOLYSIN
XX HEMOLYSINS
STREPTOLYSIN O
SEE ALSO ANTISTREPTOLYSIN O
XX ANTISTREPTOLYSIN O
XX HEMOLYSINS
STREPTOLYSIN S
XX HEMOLYSINS
STREPTOMYCES
SEE UNDER FUNGI
STREPTOMYCETES
SEE UNDER FUNGI
STREPTOMYCIN
XX ANTIBIOTICS
XX ANTITUBERCULAR AGENTS
L-STREPTOSE
XX PENTOSES
STREPTOTHRICIN
XX ANTIBIOTICS
STREPTOVARICIN
X DALACIN
XX ANTIBIOTICS
STRESS
SEE ALSO SHOCK
XX EXPERIMENTAL PSYCHOLOGY
XX PSYCHOLOGY
STRESS (MECHANICAL)
SEE BONE STRESS
SEE DENTAL STRESS ANALYSIS
SEE JOINTS STRESS
SEE MUSCLE STRESS
SEE TENSILE STRENGTH
SEE TRAUMA
STRETCH RECEPTORS
SEE MUSCLE STRETCH RECEPTORS
STRETCH REFLEX
SEE MUSCLE STRETCH REFLEX
STRIGOMONAS
SEE UNDER PROTOZOA
STROKE
SEE CEREBROVASCULAR DISORDERS
STROMA
XX CONNECTIVE TISSUE
STROMBUS** (DESCRIPTOR)
(MOLLUSKS)
STRONG'S LUXOID GENE** (DESCRIPTOR)
(INDEX ALSO MICE(STRONG),GENETICS,GENES,POLYDACTYLY,
CONGENITAL ABNORMALITIES(OR SPECIFICS),AND/OR
MUTATIONS,)
** LUXOID GENE(STRONG)
** POLYDACTYLY GENE(STRONG)
STRONGYLATA
SEE UNDER NEMATODES
STRONGYLOIDES
SEE UNDER NEMATODES
STRONGYLOIDIASIS
SEE ALSO NEMATODES,STRONGYLOIDES
XX PARASITIC DISEASES
STRONTIUM
XX ALKALINE EARTH METALS
STRONTIUM 85,89 AND 90
SEE UNDER RADIOISOTOPES
STROPHANTHIDIN
SEE ALSO ACETYLSTROPHANTHIDIN
SEE ALSO OUABAGENIN
XX CARDENOLIDES
XX OUABAGENIN
STROPHANTHIDIN G
SEE OUABAGENIN
STROPHANTHIN
SEE ALSO OUABAIN
XX CARDENOLIDES
XX OUABAIN
STROPHANTHIN G
SEE OUABAIN
STRUCTURE**
(USE TIED TERM OR SPECIFICS,E.G.,CHEMICAL STRUCTURE,DIMORPHISM
STRUMA LYMPHOMATOSA
SEE ALSO THYROID GLAND DISORDERS
X HASHIMOTO'S DISEASE
XX LYMPHOMA
STRUVITE
X AMMONIUM MAGNESIUM PHOSPHATE HYDRATE
X MAGNESIUM PHOSPHATE
XX PHOSPHATES
STRYCHNINE
XX ALKALOIDS
XX STIMULANTS,ANALEPTICS
STUART FACTOR
SEE BLOOD COAGULATION,FACTOR X
STUDENT DROP-OUTS
SEE UNDER EDUCATION
STUDENT HEALTH SERVICE
SEE ALSO PREVENTIVE MEDICINE
X HEALTH
XX PREVENTIVE MEDICINE
STUDENT NURSES
SEE EDUCATION,NURSING SCHOOLS
STYPHNODENDRON
SEE UNDER MEDICINAL PLANTS
STYRENE
X POLYSTYRENE
X VINYLBENZENE
XX PLASTICS
STYRENE PARTICLES
XX IMMUNOLOGY
XX PLASTICS
STYRYLQUINOLINES
SEE ALSO 4-(4-DIETHYLAMINOSTYRYL)QUINOLINE ANALOGS
XX DYES
XX QUINOLINES
SU-4885
SEE 2-METHYL-1,2-BIS(3-PYRIDYL)-1-PROPANONE
SUBARACHNOID HEMORRHAGE**
(USE MENINGEAL HEMORRHAGES AND MENINGES,SUBARACHNOID SPACE)
SUBARACHNOID SPACE
SEE UNDER MENINGES
SUBCALLOSAL GYRUS
SEE UNDER BRAIN
SUBCELLULAR COMPONENTS** (DESCRIPTOR)
(INDEX ALSO CELL COMPONENTS,)
SUBCLAVIAN ARTERY
SEE UNDER ARTERIES
SUBCORTICAL ENCEPHALOPATHY (PROGRESSIVE)**
(USE ENCEPHALITIS PERIAXIALIS DIFFUSA)
SUBCORTICAL STRUCTURES
SEE UNDER BRAIN
SUBCUTANEOUS FIBROSIS
X FIBROSIS
XX CONNECTIVE TISSUE DISEASES
SUBCUTANEOUS SPINDLE CELL CARCINOMA
SEE SPINDLE CELL SARCOMA(SUBCUTANEOUS)
SUBDURAL HEMORRHAGE**
(USE MENINGEAL HEMORRHAGES AND MENINGES,SUBDURAL SPACE)
SUBFORNICAL BODY
SEE UNDER BRAIN
SUBJECTIVE TIME
X TIME-ORDER ERROR
XX PERCEPTION
XX SPACE MEDICINE
XX TIME
SUBLIMINAL
SEE ALSO AWARENESS
SEE ALSO CUES
XX AWARENESS
XX CUES
XX PSYCHOPHYSICS
SUBLINGUAL GLAND
XX SALIVARY GLANDS
SUBMANDIBULAR GLAND
XX SALIVARY GLANDS
** SUBMAXILLARY GLAND
SUBMAXILLARY GLAND**
(USE SUBMANDIBULAR GLAND)
SUBSTANCE A (POLYPEPTIDE)
XX ANGIOTENSIN
XX RENAL HYPERTENSION
XX SYMPATHOMIMETIC AGENTS
XX VASOACTIVE AGENTS,VASOPRESSORS
(DISTINGUISH FROM ALLOPREGNANE-3BETA,11BETA,17ALPHA,20BETA,21-
PENTOL)
SUBSTANCE A (STEROID)
SEE 5ALPHA-PREGNANE-3BETA,11BETA,17ALPHA,20BETA,21-PENTOL
SUBSTANCE P (POLYPEPTIDE)
XX POLYPEPTIDES
(DISTINGUISH FROM ALLOPREGNANE-3BETA,16ALPHA,21-TRIOL-20-ONE)
SUBSTANCE P (STEROID)
SEE 5ALPHA-PREGNANE-3BETA,17ALPHA,21-TRIOL-20-ONE
SUBSTANCE SC
SEE UBICHROMENOL
SUBSTANCE Z
XX ANTIHYPERTENSIVE AGENTS
SUBSTANTIA NIGRA
SEE UNDER BRAIN
SUBSTITUTION REACTIONS (CHEMISTRY)
SEE ALSO ALKYL SUBSTITUTION
SEE ALSO ELECTROPHILIC SUBSTITUYION
SEE ALSO ISOMORPHOUS SUBSTITUTION
SEE ALSO NUCLEOPHILIC SUBSTITUTION
X DISPLACEMENT REACTIONS
SUBTILISIN
XX ANTIBIOTICS
SUBSTRATE SPECIFICITY** (DESCRIPTOR)
(INDEX ALSO CHEMICAL STRUCTURE AND ENZYMES SUBSTRATE,)
SUCCESS-FAILURE
SEE ALSO ACADEMIC ACHIEVEMENT
X ACHIEVEMENT
XX ACADEMIC ACHIEVEMENT
** PROMOTION
SUCCINAMIC ACID
SEE MERALLURIDE
SUCCINATE-COA LIGASE (ADP)
SEE UNDER ACID-THIOL LIGASES
SUCCINATE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
SUCCINATE OXIDASE
SEE UNDER OXIDASES
SUCCINIC ACID
SEE ALSO ARGININOSUCCINIC ACID ANHYDRIDE
SEE ALSO CHLOROSUCCINATE
SEE ALSO EPOXYSUCCINIC ACID
SEE ALSO MALATHION
SEE ALSO METHYLSUCCINIC ACID

xx DICARBOXYLIC ACIDS
SUCCINIC ACID IMIDES
xx IMIDES
SUCCINIC COENZYME Q REDUCTASE
SEE UNDER REDUCTASES
SUCCINIC THIOKINASE (ADP)
SEE ACID-THIOL LIGASES,SUCCINATE:COA LIGASE(ADP)
SUCCINIMIDE
SEE ALSO N-BROMOSUCCINIMIDE
x 2,5-PYRROLIDINEDIONE
xx DIACYLIMIDES
xx IMIDES
SUCCINO-AICAR
SEE 5-AMINO-4-IMIDAZOLE N-SUCCINO-CARBOXAMIDE RIBONUCLEOTIDE
SUCCINOXIDASE
SEE OXIDASES,SUCCINATE OXIDASE
SUCCINYL CHOLINE
xx CHOLINE
SUCCINYL-COA SYNTHETASE (ADP)
SEE ACID-THIOL LIGASES,SUCCINATE:COA LIGASE(ADP)
SUCCINYLSULFATHIAZOLE
x SULFATHIAZOLES
xx ANTIBIOTICS
xx SULFANILAMIDE
xx THIAZOLES
SUCKING BEHAVIOR
xx BEHAVIOR
SUCRASE
SEE CARBOHYDRASES,BETA FRUCTOFURANOSIDASE
SUCROSE
xx DISACCHARIDES
SUDAN GRASS**
(USE SORGHUM)
SUDDEN DEATH
SEE UNDER DEATH
SUDIFEROUS GLANDS
SEE SWEAT GLANDS
SUGAR
SEE ALSO AMINO SUGARS
SEE ALSO BLOOD SUGAR
SEE ALSO DEOXY SUGARS
SEE ALSO HYPOGLYCORRHACHIA
SEE ALSO SACCHARIDES
SEE ALSO THIOSUGARS
xx CARBOHYDRATES
xx SACCHARIDES
SUGAR ALCOHOLS
SEE ALDITOLS
SEE TETRITOLS
SUGAR ANHYDRIDES
SEE ALSO 3,4,6-TRIBENZYL-1,2-ANHYDROGLUCOSE
x ANHYDRIDES
x ANHYDROSUGARS
1,2-SUGAR ANHYDRIDES
SEE ALSO 3,4,6-TRIBENZYL-1,2-ANHYDROGLUCOSE
** 1,2-ANHYDRO SUGARS
SUGAR BEETS**
(BEETS)
(USE AS MODIFIER)
** BETA VULGARIS
SUGAR NITROALCOHOLS**
(USE NITROALDITOLS)
SUGAR-ALPHA-NITRO OLEFINS
x ALPHA-NITRO OLEFINS(SUGAR)
xx OLEFINS
SUGAR NUCLEOTIDES
(DISTINGUISH FROM NUCLEOTIDES,INDEX ALSO SPECIFICS.)
SUGAR PHOSPHATES
SEE ALSO ERYTHROSE-4-PHOSPHATE
SEE ALSO ERYTHRULOSE PHOSPHATES
SEE ALSO GLYCERALDEHYDE PHOSPHATE
SEE ALSO HEXOSE PHOSPHATES
SEE ALSO HEXOSE-6-PHOSPHATES
SEE ALSO 3-KETOHEPTULOSE PHOSPHATE
SEE ALSO KETOSE PHOSPHATES
SEE ALSO PENTOSE PHOSPHATES
SEE ALSO PSICOSE-1,6-DIPHOSPHATES
SEE ALSO SEDOHEPTULOSE DIPHOSPHATE
SEE ALSO TREHALOSE-6-PHOSPHATE
SEE ALSO TRIOSE PHOSPHATES
xx PHOSPHATES
** GLYCOSYL PHOSPHATES
SUGAR SEQUENCE
xx MOLECULAR STRUCTURE
SUICIDE
xx DEATH
SUICIDE PREVENTION CENTER
SEE ALSO PREVENTIVE MEDICINE
xx HOSPITALS
xx PREVENTIVE MEDICINE
SULFADIAZINE
SEE 2-SULFANILAMIDOPYRIMIDINE
SULFADIMETHOXINE
xx ANTIBIOTICS
xx PYRIMIDINES
xx SULFONAMIDES
SULFAMIC ACID
x AMIDOSULFONIC ACID
x SULFONAMIC ACID
xx SULFONATES
** SULFAMIDIC ACID
** SULFAMINIC ACID
SULFAMINIC ACID**
(USE SULFAMIC ACID)
2-SULFAMOYLBENZOIC ACID
xx BENZOIC ACIDS
xx SULFONAMIDES
SULFANILAMIDE
SEE ALSO SUCCINYLSULFATHIAZOLE
SEE ALSO SULFANILYLUREA
xx SULFONAMIDES
2-SULFANILAMIDOPYRIDINE
SEE SULFAPYRIDINE
2-SULFANILAMIDOPYRIMIDINE
x SULFADIAZINE
xx ANTIBIOTICS
xx BACTERICIDES
xx PYRIMIDINE
SULFANILAZO COMPOUNDS
xx AZO COMPOUNDS
SULFANILYLUREA
SEE ALSO 1-BUTYL-3-SULFANILYLUREA
xx ANTIBIOTICS
xx SULFANILAMIDE
xx UREA
SULFAPYRIDINE
x 2-SULFANILAMIDOPYRIDINE
xx BACTERICIDES
xx FUNGICIDES
xx PYRIDINES
SULFATASES
xx ENZYMES
xx ESTERASES
SULFATASES, ARYLSULFATASES
SULFATASES, CHONDROSULFATASE
x CHONDROITINASE
SULFATASES, GLYCOSULFATASE
x GLUCOSULFATASES
SULFATE-REDUCING BACTERIA
SEE UNDER BACTERIA
SULFATES
SEE ALSO ALUMINUM POTASSIUM SULFATE
SEE ALSO BARIUM SULFATE
SEE ALSO CHONDROITIN SULFATE
SEE ALSO COPPER SULFATE
SEE ALSO ESTROGENS SULFATES
SEE ALSO HEPARITIN SULFATE
SEE ALSO INDOXYLSULFURIC ACID
SEE ALSO KERATOSULFATE
SEE ALSO LOBELINE SULFATE
SEE ALSO NUCLEOSIDE 5'-SULFATES
SEE ALSO POLYSACCHARIDES SULFATES
SEE ALSO SODIUM PYROSULFATE
SEE ALSO SODIUM SULFATE
SEE ALSO STEROID SULFATES
SEE ALSO THIOSULFATE
SULFATES ESTERS
xx ESTERS
SULFATHIAZOLES
SEE SUCCINYLSULFATHIAZOLE
SULFATIDES
SEE SULFOLIPIDS
SULFATING ENZYMES
SEE ALSO TRANSSULFURASES
xx ENZYMES
xx TRANSSULFURASES
SULFATION
SULFATION FACTOR
xx HORMONES
SULFENYL HALIDES
xx HALIDES
SULFHEMOGLOBIN
xx HEMOGLOBIN
xx METHEMOGLOBIN
SULFHYDRATION
SULFHYDRYLS
SEE ALSO THIOLS
xx THIOLS
** NONPROTEIN SULFHYDRYL
SULFHYDRYLS INHIBITORS
x INHIBITORS
SULFIDES
SEE ALSO BIS(2-CHLOROETHYL)SULFIDE
SEE ALSO DISULFIDES
SEE ALSO ETHYLENE SULFIDE
SEE ALSO HYDROGEN SULFIDE
SEE ALSO SULFUR MUSTARDS
SEE ALSO THIOETHERS
SULFINATES
SEE ALSO DIMETHYL-BETA-PROPIOTHETIN
SEE ALSO THIOSULFINATES
SULFINES
SEE SULFONIUM COMPOUNDS
N-SULFINYLHYDRAZINES
xx HYDRAZINES
xx SULFOXIDES
** HYDRAZINE-N-SULFOXIDES
SULFITES
SEE ALSO ARAMITE
SEE ALSO BISULFITES
SULFITES ESTERS
xx ESTERS
SULFOBROMOPHTHALEIN
SEE BROMSULPHALEIN
SULFOKINASES**
(USE TRANSSULFURASES,SULFOTRANSFERASES)
(DISTINGUISH FROM THIOKINASES)
SULFOLIPIDS
x SULFATIDES
xx LIPIDS
SULFOMUCOPOLYSACCHARIDES
SEE ALSO CHITIN
SEE ALSO CHONDROITIN SULFATE
SEE ALSO HEPARIN
SEE ALSO HEPARITIN SULFATE
SEE ALSO MUCIN
xx MUCOPOLYSACCHARIDES
SULFONAMIC ACID

SEE SULFAMIC ACID
SULFONAMIDES
SEE ALSO ACETAZOLAMIDE
SEE ALSO 5-BENZENESULFONAMIDOACENAPHTHENE
SEE ALSO DICHLORPHENAMIDE
SEE ALSO ETHOXYZOLAMIDE
SEE ALSO HYPOGLYCEMIC AGENTS
SEE ALSO QUINONE DIBENZENESULFONIMIDES
SEE ALSO SULFADIMETHOXINE
SEE ALSO SULFANILAMIDE
SEE ALSO 2-SULFAMOYLBENZOIC ACID
SEE ALSO SULFONYLUREA
XX AMIDES
XX ANTIBIOTICS
SULFONATES
SEE ALSO AMINOALKANESULFONIC ACIDS
SEE ALSO ALPHA-AMINOALKANESULFONIC ACID
SEE ALSO 8-AMINO-1-NAPHTHOL-3,6-DISULFONIC ACID
SEE ALSO BENZENE SULFONATES
SEE ALSO 1,4-BIS(3-HYDROXYPROPIONYL)PIPERAZINE DIMETHANESULFONATE
SEE ALSO DARENTHIN
SEE ALSO ETHYL ETHANE SULFONATE
SEE ALSO LIGNIN SULFONATES
SEE ALSO D-MANNITOL 1,6-DIMETHANESULFONATE
SEE ALSO METHANE SULFONATE
SEE ALSO METHANESULFONIC ACID TETRAMETHYLENE ESTER
SEE ALSO METHANESULFONIC ACID ETHYL ESTER
SEE ALSO METHANESULFONIC ACID METHYL ESTER
SEE ALSO POLYETHYLENE SULFONATE
SEE ALSO SULFAMIC ACID
SEE ALSO SULTONES
SEE ALSO THIOSULFONATES
SEE ALSO P-TOLUENESULFONATES
SEE ALSO TRIMETHAPHAN CAMPHORSULFONATE
SULFONES
SEE ALSO P,P'-DIFLUORO-M,M'-DINITRODIPHENYLSULFONE
SEE ALSO P,P'-SULFONYLDIANILINE
SULFONIUM COMPOUNDS
SEE ALSO ADENOSYLSULFONIUM
X SULFINES
SULFONYL ARGININE METHYL ESTER
SEE TOLUENE SULFONYL ARGININE METHYL ESTER
P,P'-SULFONYLDIANILINE
XX ANILINES
XX ANTIPROTOZOAL AGENTS
XX ANTITUBERCULAR AGENTS
XX BACTERICIDES
XX SULFONES
** 4,4'-DIAMINODIPHENYL SULFONE
SULFONYLUREA
SEE ALSO CHLORPROPAMIDE
SEE ALSO METAHEXANAMIDE
SEE ALSO TOLBUTAMIDE
XX HYPOGLYCEMIC AGENTS
XX SULFONAMIDES
XX UREA
SULFONYLUREAS, ARYLSULFONYLUREAS
SULFOTRANSFERASES
SEE UNDER TRANSSULFURASES
SULFOXIDES
SEE ALSO DIMETHYL SULFOXIDE
SEE ALSO METHYL SULFOXIDES
SEE ALSO N-SULFINYLHYDRAZINES
SEE ALSO SULFUR DIOXIDE
XX OXIDES
SULFOXIMINE METHIONINE
X IMINES
XX METHIONINE
SULFUR
SULFUR 35
SEE UNDER RADIOISOTOPES
SULFUR AMINO ACIDS
SEE ALSO AMINOALKANE SULFONIC ACID
SEE ALSO CYSTEINE
SEE ALSO CYSTINE
SEE ALSO ETHIONINE
SEE ALSO GLUTATHIONE
SEE ALSO HOMOCYSTINE
SEE ALSO S-(ISOPROPYL-CARBOXYMETHYL)CYSTEINE
SEE ALSO METHIONINE
SEE ALSO THIOTHREONINES
XX AMINO ACID
SULFUR COMPOUNDS
SEE ALSO CYCLIC POLYSULFUR COMPOUNDS
SEE ALSO CYCLIC SULFUR COMPOUNDS
SEE ALSO CYSTAMINE
SEE ALSO CYSTEINE
SEE ALSO CYSTINE
SEE ALSO ETHIONINE
SEE ALSO GLUTATHIONE
SEE ALSO HEMITHIOACETALS
SEE ALSO MERCAPTO-ENTRIES
SEE ALSO METHIONINE
SEE ALSO THIA-, THIE-, AND THIO-ENTRIES
SULFUR DIOXIDE
XX OXIDES
XX SULFOXIDES
SULFUR MUSTARD
SEE BIS(2-CHLOROETHYL)SULFIDE
SULFUR MUSTARDS
SEE ALSO BIS(2-CHLOROETHYL)SULFIDES
SEE ALSO THIOETHERS
X CHLOROETHYLSULFIDES
XX ALKYLATING AGENTS
XX BIS(2-CHLOROETHYL)SULFIDES
XX MUSTARDS
XX SULFIDES
SULTONES
XX LACTONES
XX SULFONATES
XX THIOETHERS
** NAPHTHSULTONES
SUMMER ENCEPHALITIS**
(USE JAPANESE B ENCEPHALITIS)
(DO NOT CONFUSE WITH RUSSIAN TICK-BORNE COMPLEX)
SUNFISH**
SUNFISH** (DESCRIPTOR)
SUPERIOR CERVICAL GANGLION
SEE UNDER GANGLION(NERVOUS SYSTEM)
SUPERIOR MESENTERIC ARTERY
SEE UNDER ARTERIES
SUPERNUMERARY TEETH
SEE HYPERODONTIA
SUPEROVULATION
SEE UNDER OVULATION
SUPERSTITION
XX ATTITUDES
** AMULETS
SUPPRESSION (PSYCHOLOGY)
XX DEFENSE MECHANISMS
SUPRAOPTIC NUCLEUS
SEE UNDER BRAIN
SUPRASTEROL II-3-NITRO-4-BENZOATE
SEE ALSO ERGOSTEROL
XX BENZOIC ACIDS
XX ERGOSTEROL
XX VITAMIN D
SURFACE ACTIVE AGENTS
SEE ALSO DETERGENTS
SEE ALSO FOAMING INHIBITORS
XX DETERGENTS
SURFACE FILMS**
(USE SURFACE PROPERTIES)
SURFACE PROPERTIES
SEE ALSO ADHESION
SEE ALSO ADSORPTION
SEE ALSO MATALON TECHNIQUE
SEE ALSO MEMBRANE AND ENTRIES FOLLOWING
XX MATALON TECHNIQUE
XX MEMBRANE AND ENTRIES FOLLOWING
** SURFACE FILMS
SURGERY
SEE ALSO ABDOMEN(ACUTE)
SEE ALSO ADRENALECTOMY
SEE ALSO CARDIOVASCULAR SURGERY
SEE ALSO CHOLECYSTECTOMY
SEE ALSO CIRCUMCISION
SEE ALSO CYSTECTOMY
SEE ALSO DENTAL SURGERY
SEE ALSO EAR SURGERY
SEE ALSO EYE SURGERY
SEE ALSO GASTROINTESTINAL SURGERY
SEE ALSO GONADECTOMY
SEE ALSO HEPATECTOMY
SEE ALSO HYPOPHYSECTOMY
SEE ALSO HYSTERECTOMY
SEE ALSO KIDNEY DECAPSULATION
SEE ALSO LARYNGECTOMY
SEE ALSO LYMPHADENECTOMY
SEE ALSO MASTECTOMY
SEE ALSO MICROSURGERY AND MICRODISSECTION
SEE ALSO NEPHRECTOMY
SEE ALSO NEUROSURGERY
SEE ALSO ORTHOPEDICS
SEE ALSO OVARIECTOMY
SEE ALSO PANCREATECTOMY
SEE ALSO PARACENTESIS
SEE ALSO PARATHYROIDECTOMY
SEE ALSO PATIENT CARE
SEE ALSO PITUITARY STALK SECTION
SEE ALSO PNEUMONECTOMY
SEE ALSO PREGNANCY,CESAREAN SECTION
SEE ALSO PROSTATE SURGERY
SEE ALSO PROSTHESIS
SEE ALSO SPINAL FUSION
SEE ALSO SPLENECTOMY
SEE ALSO THORACIC SURGERY
SEE ALSO THYMECTOMY
SEE ALSO THYROIDECTOMY
SEE ALSO TRACHEAL RESTORATION
SEE ALSO TRACHEOTOMY
SEE ALSO TRANSPLANTATION
SEE ALSO URETERAL RESTORATION
SEE ALSO URINARY BLADDER PUNCTURE
SEE ALSO URINARY BLADDER RESTORATION
SEE ALSO URINARY DIVERSION
SEE ALSO VASECTOMY
SEE ALSO VASOVASOSTOMY
SURGERY, POSTOPERATIVE
(INDEX ALSO THE SPECIFIC SURGERY AND PATIENT CARE,IF APPLICABLE)
SURGERY, PREOPERATIVE
(INDEX ALSO THE SPECIFIC SURGERY AND PATIENT CARE,IF APPLICABLE)
SURGICAL DIATHERMY
SEE ELECTROCOAGULATION
SURGICAL SUTURES
SEE ALSO STAPLERS
X SUTURES
XX STAPLERS
SURGICAL WOUNDS
SEE UNDER INJURY
SURVEY
SEE ALSO BIOMETRY
SEE ALSO INTERVIEWS
SEE ALSO QUESTIONNAIRE
XX BIOMETRY
XX EPIDEMIOLOGY
** DETECTION
(DISTINGUISH BETWEEN"EPIDEMIOLOGY"AND"LITERATURE SURVEY"UNDER

"PUBLICATIONS."USE SURVEY ONLY FOR HUMAN OR HUMAN ORIENTED STUDIES)

SUSPENSIONS (CHEMISTRY)
SEE ALSO EMULSIONS
XX COLLOIDS
XX EMULSIONS

SUTURES
SEE CRANIAL SUTURES
SEE SURGICAL SUTURES

SV40 VIRUS
SEE UNDER VIRUSES

SWALLOWING
SEE ALSO DYSPHAGIA
X DEGLUTITION

SWEAT
SEE ALSO GALVANIC SKIN RESPONSE
(INDEX ALSO DEHYDRATION(BODY FLUIDS)OR BODY WATER LOSS IF APPLICABLE.)

SWEAT GLANDS
X SUDIFEROUS GLANDS

SWEDEN
SEE UNDER GEOGRAPHICAL SITES

SWELLING** (DESCRIPTOR)
** MITOCHONDRIAL SWELLING

SWIM BLADDER
XX FISH

SWIMMING POOLS
XX WATER POLLUTION

SWINE (MINIATURE)

SWINE
X PIGS
XX UNGULATES
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)

SWINE EDEMA DISEASE
XX BACTERIAL DISEASES
XX EDEMA
XX ENTERITIS

SWINE ERYSIPELAS
SEE ERYSIPELAS(SWINE)

SWINE FEVER
SEE CHOLERA,HOG CHOLERA

SWINE INFLUENZA
SEE UNDER INFLUENZA

SWINE INFLUENZA VIRUS
SEE UNDER VIRUSES

SWINE VIRAL ENTERITIS
SEE UNDER ENTERITIS

SWITZERLAND
SEE UNDER GEOGRAPHICAL SITES

SWORDTAILS** (DESCRIPTOR)
(FISH)
** XIPHOPHORUS HELLERI

SYCOSIS NUCHAE**
(USE FOLLICULITIS KELOIDALIS)

SYDENHAM'S CHOREA
SEE CHOREA MINOR

SYDNONES
XX FUNGICIDES

SYMBIOSIS

SYMBIOTIC CHILD PSYCHOSIS
XX FAMILY,PARENT-CHILD
XX PSYCHOSES

SYMBOLISM
SEE ALSO SOCIOCULTURE
X RITUAL
XX SOCIOCULTURE

SYMPATHECTOMY
XX NEUROSURGERY

SYMPATHETIC NERVES
SEE UNDER NERVOUS SYSTEM

SYMPATHETIC NERVOUS SYSTEM
SEE UNDER NERVOUS SYSTEM

SYMPATHETIC TRUNK
SEE UNDER NERVOUS SYSTEM

SYMPATHIN
SEE ALSO EPINEPHRINE
XX EPINEPHRINE
XX SYMPATHOMIMETIC AGENTS

SYMPATHOLYTIC AGENTS
SEE ALSO ANTIHYPERTENSIVE AGENTS
SEE ALSO CATECHOLAMINES INHIBITORS
SEE ALSO DARENTHIN
SEE ALSO DIBENAMINE HYDROCHLORIDE
SEE ALSO DICHLORDISOPROTERENOL
SEE ALSO DICHLOROPHENYLETHYLAMINES
SEE ALSO DICHLOROPHENYLISOPROPYLAMINE
SEE ALSO DICHLOROPHENYLISOPROTERENOL
SEE ALSO ERGOT ALKALOIDS
SEE ALSO 1-METHYL-D-LYSERGIC ACID BUTANOLAMIDE TARTRATE
SEE ALSO OXIDASES,AMINE OXIDASE(S)
SEE ALSO PHENOXYBENZAMINE
SEE ALSO PHENTOLAMINE
SEE ALSO SEROTONIN INHIBITORS
X ADRENERGIC BLOCKING AGENTS
XX ANTIHYPERTENSIVE AGENTS
XX AUTONOMIC AGENTS
XX DRUGS
XX GANGLIONIC BLOCKING AGENTS

SYMPATHOMIMETIC AGENTS
SEE ALSO AMPHETAMINE
SEE ALSO D-AMPHETAMINE
SEE ALSO ANGIOTENSIN
SEE ALSO CATECHOLAMINES
SEE ALSO D-DEOXYEPHEDRINE
SEE ALSO DIMYDROXYPHENYLETHYLAMINES
SEE ALSO DIMETHYLPHENYLPIPERAZINIUM IODIDE
SEE ALSO ENZYMES INHIBITORS,AMINE OXIDASE INHIBITORS
SEE ALSO EPHEDRINE
SEE ALSO EPINEPHRINE
SEE ALSO HYDROXYTYRAMINE
SEE ALSO HYSTEROTONIN
SEE ALSO ISOPROTERENOL
SEE ALSO MEPHENTERMINE
SEE ALSO NEOSYNEPHRINE
SEE ALSO NEUROHORMONES
SEE ALSO NOREPINEPHRINE
SEE ALSO NORMETANEPHRINE
SEE ALSO PHENYLALKYLAMINES
SEE ALSO PHENYLETHYLAMINES
SEE ALSO PSYCHOTROPIC DRUGS
SEE ALSO SEROTONIN
SEE ALSO STIMULANTS,ANTIDEPRESSANTS
SEE ALSO SUBSTANCE A(POLYPEPTIDE)
SEE ALSO SYMPATHIN
SEE ALSO VASOACTIVE AGENTS,VASOPRESSORS
XX AUTONOMIC AGENTS
XX CATECHOLAMINES
XX DRUGS
XX GANGLIONIC STIMULATING AGENTS
XX NEUROHORMONES
XX PSYCHOTROPIC DRUGS
XX STIMULANTS,ANTIDEPRESSANTS
XX VASOACTIVE AGENTS,VASOPRESSORS

SYMPLOCA MUSCORUM
SEE UNDER ALGAE

SYMPOSIUM
SEE CONFERENCES

SYNAPSE
SEE UNDER NERVES

SYNAPTIC VESICLES
SEE UNDER NERVES

SYNCOPE
X FAINTING
XX BRAIN ISCHEMIA AND HYPOXIA
XX CEREBROVASCULAR DISORDERS

SYNOVIAL FLUID
XX JOINTS

SYNOVIAL MEMBRANES
XX JOINTS
XX MEMBRANE

SYNOVITIS
XX JOINTS DISEASES

SYNTHESIS
SEE ALSO BIOLOGICAL COMPOUNDS PREPARATION
XX BIOLOGICAL COMPOUNDS PREPARATION
(DISTINGUISH FROM BIOSYNTHESIS)

SYNTHETASES
SEE ALSO ACID-THIOL LIGASES
XX ENZYMES

SYNTHETASES, ADENYLOSUCCINATE SYNTHETASE

SYNTHETASES, D-ALANYL-D-ALANINE SYNTHETASE

SYNTHETASES, ARGININOSUCCINATE SYNTHETASE

SYNTHETASES, DPN SYNTHETASE
X COENZYME I SYNTHETASE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

SYNTHETASES, HEME SYNTHETASES

SYNTHETIC POLYPEPTIDES**
(USE POLYPEPTIDES,UNNATURAL POLYPEPTIDES)

SYPHACIA OBVELATA
SEE UNDER NEMATODES

SYPHILIS
SEE ALSO BIOLOGIC FALSE POSITIVE REACTION
SEE ALSO REITER PROTEIN COMPLEMENT FIXATION TEST
SEE ALSO SPIROCHETES,TREPONEMA PALLIDUM
SEE ALSO TPI TEST
SEE ALSO VACCINES,SYPHILIS VACCINES
SEE ALSO WASSERMANN TEST
XX TREPONEMAL INFECTIONS
XX VENERAL DISEASES

SYPHILIS VACCINES
SEE UNDER VACCINES

SYRINGOMYELIA
XX NERVOUS SYSTEM DISORDERS

SYROSINGOPINE
SEE ALSO RESERPINE
XX ALKALOIDS
XX ANTIHYPERTENSIVE AGENTS
XX RESERPINE

SYSTEMIC LUPUS ERYTHEMATOSUS
SEE UNDER LUPUS ERYTHEMATOSUS

T-1824**
(USE EVANS BLUE)

2,4,5-T
SEE 2,4,5-TRICHLOROPHENOXYACETIC ACID

TACAFYL
SEE METHDILAZINE HYDROCHLORIDE

TACE**
(USE CHLOROTRIS(P-METHOXYPHENYL)ETHYLENE)

TACHISTOSCOPE
X STEREO-TACHISTOSCOPE
XX PSYCHOLOGICAL TESTS
XX VISION TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

TACHISTOTACTOMETER
SEE ALSO BRAILLE
XX BRAILLE
XX TOUCH
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

TACHYCARDIA
XX HEART DISEASES
XX HEART RATE

TACHYPHYLAXIS
SEE DRUGS TACHYPHYLAXIS

TACTILE PERCEPTION
SEE TOUCH

TAENIA
SEE UNDER CESTODES

TALATROL**

(USE TRIS(HYDROXYMETHYL)AMINOMETHANE)
TALC
x MAGNESIUM SILICATE(HYDROUS)
xx MAGNESIUM
xx SILICATES
TALIPES
SEE CLUBFOOT
TALOSE
xx HEXOSES
TAMARIN MONKEYS
SEE UNDER PRIMATES
TAMARINUS GRAELLSI** (DESCRIPTOR)
(INDEX ALSO PRIMATES,MARMOSETS)
TAME**
(USE TOLUENE SULFONYL ARGININE METHYL ESTER)
TAMPONADE**
(USE TIED TERM,E.G.,CARDIAC TAMPONADE)
TANGANYIKA**
(INDEX GEOGRAPHICAL SITES,AFRICA AND USE TANGANYIKA AS MODIFIER)
TAPETUM LUCIDUM
SEE UNDER EYE
TAPEWORMS
SEE CESTODES
TAPPING
SEE PARACENTESIS
TARACTAN
SEE CHLORPROTHIXENE
TARGET CELL ANEMIA
SEE THALASSEMIA
TARPEIA CANIS
SEE VIRUSES,CANINE DISTEMPER VIRUS
TARTARIC ACID
xx DICARBOXYLIC ACIDS
xx HYDROXY ACIDS
TARTRONALDEHYDIC REDUCTASE
SEE UNDER REDUCTASES
TARTRONATE ALDEHYDE REDUCTASE**
(USE REDUCTASES,TARTRONALDEHYDIC REDUCTASE)
TASTE
xx SENSORY MECHANISMS
xx TONGUE
TAURINE
SEE ALSO TAUROCHOLATES
xx ALPHA-AMINOALKANESULFONIC ACID
TAURINE ANALOGS
TAUROCHOLATES
xx BILE ACIDS AND SALTS
xx CHOLATES
xx HYDROXY ACIDS
xx TAURINE
TAUTOMERISM
SEE ALSO ENOL-ENAMINE TAUTOMERISM
SEE ALSO ENOL-ENOL TAUTOMERISM
SEE ALSO ENOLIZATION
SEE ALSO RACEMIZATION
xx ISOMERS
xx RACEMIZATION
TAXI DRIVERS**
(USE AUTOMOBILE ACCIDENTS,DRIVERS)
TAXONOMY
SEE ALSO SEROTYPES
SEE ALSO VIRAL TYPING REAGENTS
xx CLASSIFICATION
(DISTINGUISH FROM CELLS AND CELL TYPES.)
TAXUS
xx PLANTS
TAY-SACHS DISEASE
SEE AMAUROTIC FAMILIAL IDIOCY
TEACHERS**
(USE TEACHING)
TEACHING
SEE ALSO EDUCATION
SEE ALSO TRAINING
xx EDUCATION
xx OCCUPATIONS
xx TRAINING
** TEACHERS
TEACHING MACHINE
SEE ALSO PROGRAMMED LEARNING
xx EDUCATION
xx PROGRAMMED LEARNING
TEARS
SEE ALSO LACRIMAL APPARATUS
xx EYE
xx LACRIMAL APPARATUS
TECHNETIUM 99
SEE UNDER RADIOISOTOPES
TECHNICAL WRITING
x WRITING
xx COMMUNICATION
xx PUBLICATIONS
TEETH
SEE "DENTAL"ENTRIES
TEFLON
xx PLASTICS
TEGMENTUM
SEE UNDER BRAIN
TEGUMENTAL GLANDS
xx SKIN
TEICHOIC ACID
xx ALANINE
TELEMETERING
x ELECTRONICS
xx SPACE MEDICINE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
TELENCEPHALON
SEE UNDER BRAIN
TELEOST** (DESCRIPTOR)
(FISH)
TELERADIOGRAPHY
xx RADIOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
TELETHERAPY (RADIATION)
xx RADIATION THERAPY
TELEVISION
x ELECTRONICS
xx COMMUNICATION
xx EDUCATION,AUDIO-VISUAL AIDS
xx ELECTRONIC RECORDING
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
TELEVISION MICROSCOPY
x ELECTRONICS
x MICROSCOPY
(ALWAYS INDEX AS MAIN TERM.)
TELEVISION OSCILLOGRAPHY
x ELECTRONICS
x OSCILLOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
TELLURITE
TELLURITE REDUCTASE
SEE UNDER REDUCTASES
TELLURIUM
xx HEAVY METALS
TELOMYCIN
TEAE CELLULOSE CHROMATOGRAPHY
xx CELLULOSE
xx CHROMATOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
xx ANTIBIOTICS
TEMPERATURE
SEE ALSO BODY TEMPERATURE
SEE ALSO CLIMATE
SEE ALSO COLD
SEE ALSO CRYOSTAT
SEE ALSO DIATHERMY
SEE ALSO HEAT
SEE ALSO MESOPHILES
SEE ALSO PHOTOTHERMOSTATS
SEE ALSO THERMO-ENTRIES
xx CLIMATE
TEMPERATURE DILUTION TECHNIQUE**
(USE THERMAL DILUTION TECHNIQUE)
TEMPERATURE-JUMP METHOD
SEE ALSO RELAXATION SPECTROMETRY
xx RELAXATION SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO
REACTION RATES(CHEMISTRY),FAST REACTIONS,
IF APPLICABLE.)
TEMPERATURE-PROGRAMMED VAPOR FRACTOMETER**
(USE GAS CHROMATOGRAPHY)
TEMPORAL ARTERITIS
xx ARTERITIS
xx BLINDNESS
xx CEREBROVASCULAR DISORDERS
xx COLLAGEN DISEASES
TEMPORAL BONE
SEE UNDER BONE
TEMPORAL LOBE
SEE UNDER BRAIN
TEMPORAL LOBE SYNDROME
xx BRAIN DISORDERS
xx CONGENITAL ABNORMALITIES
xx EPILEPSY
TEMPORARY AUDITORY THRESHOLD SHIFT
SEE AUDITORY THRESHOLD SHIFTS
TEMPOROMANDIBULAR JOINT
SEE UNDER JOINTS
TENDIPEDIDAE** (DESCRIPTOR)
(MIDGES)
TENDONS
SEE ALSO MUSCLES
xx CONNECTIVE TISSUE
xx MUSCLES
TENEBRIO MOLITOR** (DESCRIPTOR)
(BEETLES)
TENNESSEE
SEE UNDER GEOGRAPHICAL SITES
TENSILE STRENGTH
SEE ALSO BONE STRESS
SEE ALSO DENTAL STRESS ANALYSIS
SEE ALSO MECHANICAL PRESSURE
x STRESS(MECHANICAL)
xx MECHANICAL PRESSURE
TENSION**
(USE TIED TERM,E.G.,CARBON DIOXIDE TENSION,OXYGEN TENSION)
TENSOR TYMPANI
SEE UNDER MUSCLE
TERATOGENIC AGENTS
SEE ALSO MUTAGENS
x BIRTH CONTROL
xx CONGENITAL ABNORMALITIES
xx MUTAGENS
TERATOMA
xx CONGENITAL ABNORMALITIES
xx NEOPLASMS
TEREPHTHALIC ACID
x BENZENE DICARBOXYLIC ACIDS
x** P-PHTHALIC ACID
xx DICARBOXYLIC ACIDS
TERIDAX**
(USE IOPHENOXIC ACID
TERMINAL PATIENTS
SEE UNDER PATIENT CARE
TERMITES
xx INSECTS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
TERPENES
SEE ALSO CAROTENES

SEE ALSO CAROTENOIDS
SEE ALSO CARYOPHYLLENE
SEE ALSO DIOSPHENOLS
SEE ALSO DITERPENES
SEE ALSO DITERPENOID ACIDS
SEE ALSO FARNESOL
SEE ALSO GERANIOL
SEE ALSO GERANYL PYROPHOSPHATE
SEE ALSO ISOPIMARIC ACID
SEE ALSO LINALOOL
SEE ALSO MARRUBIIN
SEE ALSO MECAMYLAMINE
SEE ALSO MENTHONE
SEE ALSO MONOTERPENES
SEE ALSO SCLAREOL
SEE ALSO SESQUITERPENES
SEE ALSO SQUALENE
SEE ALSO TRIMETHAPHAN CAMPHORSULFONATE
SEE ALSO TRITERPENES
XX OILS
XX TURPENTINE

TERPENOIDS
SEE ALSO DITERPENOIDS

TERRAMYCIN
SEE OXYTETRACYCLINE

TERTIARY AMINES
SEE UNDER AMINE

TESTIS
SEE ALSO ORCHIECTOMY
XX GONADS
XX REPRODUCTIVE SYSTEM(MALE)

TESTIS DISORDERS
SEE ALSO CRYPTORCHIDISM
SEE ALSO KLINEFELTER'S SYNDROME

TESTIS NEOPLASMS
SEE ALSO BROWN-PEARCE CARCINOMA
SEE ALSO SEMINOMAS
XX ENDOCRINE GLANDS NEOPLASMS

TESTOLOLACTONE
SEE ALSO 7ALPHA-METHYL-DIHYDROTESTOLOLACTONE
X 4-ANDROSTEN-3,17-DIONE-17ALPHA-OXA-D-HOMO-
X 17ALPHA-OXA-D-HOMO-4-ANDROSTEN-3,17-DIONE
XX 17-KETO-D-HOMO STEROIDS
XX STEROID LACTONES
XX TESTOSTERONE

DELTA-1-TESTOLOLACTONE
X 1,4-ANDROSTADIEN-3,17-DIONE-17ALPHA-OXA-D-HOMO-
X 17ALPHA-OXA-D-HOMO-1,4-ANDROSTADIEN-3,17-DIONE
XX 17-KETO-D-HOMO STEROIDS
XX STEROID LACTONES
XX TESTOSTERONE

TESTOSTERONE
SEE ALSO ANDROSTAN-17BETA-OL-3-ONE
SEE ALSO ANDROSTENEDIONE
SEE ALSO 6BETA-7BETA-DIBROMO-17BETA-HYDROXY-4-ANDROSTENE-3-ONE
SEE ALSO ABETA-DIBROMOMETHYLENE,DELTA4-ANDROSTENE-3-ONE,17BETA-HYDROXYPROPIONATE
SEE ALSO ETHISTERONE
SEE ALSO 17ALPHA-METHYLANDROSTAN-11BETA,17BETA-DIOL-3-ONE
SEE ALSO METHYLTESTOSTERONE
SEE ALSO 14ALPHA-METHYLTESTOSTERONE
SEE ALSO 17ALPHA-METHYLTESTOSTERONE
SEE ALSO 19-NORTESTOSTERONE
SEE ALSO TESTOLOLACTONE
SEE ALSO DELTA-1-TESTOLOLACTONE
XX ANDROGENS
XX ANDROSTENEDIONE
OO 4-ANDROSTEN-17BETA-OL-3-ONE
OO 17BETA-HYDROXY-4-ANDROSTENE-3-ONE

TESTOSTERONE ANALOGS

TESTS
SEE COMPUTER DIAGNOSIS
SEE DIAGNOSTIC TESTS
SEE HEARING TESTS
SEE IMMUNOLOGICAL TESTS
SEE LIVER FUNCTION TESTS
SEE PSYCHOLOGICAL TESTS
SEE VISION TESTS

TETANUS (CLOSTRIDIAL)
SEE ALSO BACTERIA,CLOSTRIDIUM TETANI
XX BACTERIAL DISEASES

TETANUS (NONCLOSTRIDIAL)
SEE ALSO SPASMS
SEE ALSO TETANY
X MUSCLE RIGIDITY
XX HYPERMYOTONIA
XX NEUROMUSCULAR DISORDERS
XX SPASMS
XX TETANY
(DISTINGUISH FROM TETANIC STIMULATION.)

TETANUS ANTITOXIN
XX IMMUNITY
XX IMMUNOLOGY,ANTIBODIES
XX VACCINES,DPT-P VACCINE

TETANUS TOXIN
XX TOXINS

TETANUS TOXOID
X TOXOIDS
XX IMMUNITY
XX IMMUNOLOGY,ANTIGENS

TETANY
SEE ALSO SPASMS
SEE ALSO TETANUS
XX HYPERMYOTONIA
XX NEUROMUSCULAR DISORDERS
XX SPASMS
XX TETANUS

1,2,4,5-TETRA-T-BUTYLBENZENE
X BUTYLBENZENE
XX BENZENE

TETRACHLOROETHYLENE
X ETHYLENE TETRACHLORIDE
XX CHLORIDES

TETRACHLOROHYDROQUINONE OXIDASE
SEE UNDER OXIDASES

TETRACOSANOIC ACID
SEE ALSO ALPHA-HYDROXYTETRACOSANOIC ACID
X LIGNOCERIC ACID
XX FATTY ACIDS

2-TETRACOSENOIC ACID
SEE ALSO TRANS-2,4,6-TRIMETHYL-2-TETRACOSENOIC ACID
X PHTHIENOIC ACID

TETRACYANOETHYLENE
XX CYANIDES
XX ETHYLENE

TETRACYCLIC TRITERPENES
SEE ALSO CUCURBITACINS
XX TRITERPENES

TETRACYCLINE
SEE ALSO OXYTETRACYCLINE
XX ANTIBIOTICS

TETRAETHOXYPROPANE
X ETHOXYPROPANE
XX PROPANES

TETRAETHYL AMMONIUM BROMIDE
XX ANTIHYPERTENSIVE AGENTS
XX BROMIDES
XX QUATERNARY AMMONIUM COMPOUNDS

TETRAETHYL AMMONIUM CHLORIDE
XX ANTIHYPERTENSIVE AGENTS
XX CHLORIDES
XX QUATERNARY AMMONIUM COMPOUNDS

TETRAHYDROALDOSTERONE
XX ALDOSTERONE

TETRAHYDROAMINOPTERIN
XX AMINOPTERIN
XX FOLIC ACID ANTAGONISTS

TETRAHYDROCANNABINOLS
SEE CANNABINOLS

TETRAHYDROFOLIC ACID
SEE ALSO FOLINIC ACID
X COENZYME F
XX FOLIC ACID
XX FOLIC ACID COENZYMES

TETRAHYDROFOLIC ACID ANTAGONISTS

1,2,3,4-TETRAHYDRO-8-HYDROXYQUINOLINE
XX 8-HYDROXYQUINOLINE

TETRAHYDROISOQUINOLINE
SEE ALSO NOSCAPINE ANALOGS
XX ISOQUINOLINES

1,2,3,4-TETRAHYDRO-2-NAPHTHYLAMINE
SEE AMINOTETRALINS

TETRAHYDROQUINOLINES
XX QUINOLINES

TETRAHYDROXYBIINDOLES
XX INDOLES

3,5,7,4'-TETRAHYDROXYFLAVONE
SEE KAEMPFEROL

3ALPHA,17ALPHA,20ALPHA,21-TETRAHYDROXYPREGNAN-11-ONE
X 3ALPHA,17ALPHA,20ALPHA,21-PREGNANETETROL-11-ONE
X CORTOLONE

TETRAHYDROXYQUINONE
XX QUINONES

TETRAHYMENA
SEE UNDER PROTOZOA

TETRAIODOTHYROACETIC ACID
X IODOTHYROACETIC ACID
X THYROACETIC ACID
XX THYROID HORMONES

TETRAMETHYL AMMONIUM BROMIDE
XX ANTIHYPERTENSIVE AGENTS
XX BROMIDES
XX QUATERNARY AMMONIUM COMPOUNDS

TETRAMETHYLENEDIAMINE
SEE PUTRESCINE

N,N,N',N'-TETRAMETHYLHEXAMETHYLENE DIAMINE
SEE POLYBRENE

TETRAMIN
SEE 1-ETHYLENEIMINO-2-HYDROXYBUTENE

TETRAPAPILLATREMA CONCAVOCORPA
SEE UNDER TREMATODES

TETRAPEPTIDES
XX PEPTIDES

TETRAPYRROLES
SEE ALSO BILE PIGMENTS
SEE ALSO PHYCOBILINS
SEE ALSO PORPHINS
SEE ALSO PORPHYRINS
XX BILE PIGMENTS
XX PORPHINS
XX PORPHYRINS
XX PYRROLE

TETRAZOLES
SEE ALSO TETRAZOLIUM SALTS
XX AZOLES

TETRAZOLOPURINE
XX PURINE

TETRIN
XX ANTIBIOTICS

TETRAZOLIUM SALTS
SEE ALSO FORMAZANS
SEE ALSO NEOTETRAZOLIUM
XX FORMAZANS
XX QUATERNARY AMMONIUM COMPOUNDS
XX TETRAZOLES

TETRITOLS
SEE ALSO ANHYDROTETRITOLS
X SUGAR ALCOHOLS

TETRONIC ACID

XX HYDROXY ACIDS
XX KETOACIDS
TETROSES
SEE ALSO ERYTHROSE-4-PHOSPHATE
SEE ALSO ERYTHRULOSE PHOSPHATES
XX MONOSACCHARIDES
TEXAS
SEE UNDER GEOGRAPHICAL SITES
TEXTILES
SEE FABRICS
THAILAND
SEE UNDER GEOGRAPHICAL SITES
THAIS
SEE UNDER ETHNIC GROUPS
THALAMECTOMY
XX NEUROSURGERY
THALAMIC NUCLEI
SEE UNDER BRAIN
THALAMIC SYNDROME
XX BRAIN DISORDERS
XX NEUROMUSCULAR DISORDERS
THALAMOCORTICAL TRACTS
SEE UNDER BRAIN
THALAMUS
SEE UNDER BRAIN
THALASSEMIA
SEE ALSO HEMOGLOBIN-C
SEE ALSO HEMOGLOBIN-H
X COOLEY'S ANEMIA
X MEDITERRANEAN DISEASE
X TARGET CELL ANEMIA
XX ANEMIA
XX BLOOD DISORDERS
XX ERYTHROBLASTIC ANEMIA
XX HEMOLYTIC ANEMIA
THALICTRUM
SEE UNDER MEDICINAL PLANTS
THALLIUM
XX HEAVY METALS
THALLIUM 204
SEE UNDER RADIOISOTOPES
THALLOTRON
SEE PHTOTHERMOSTATS
THAM**
(USE TRIS(HYDROXYMETHYL)AMINOMETHANE)
THAWING** (DESCRIPTOR)
(INDEX ALSO FREEZING(OR APPROPRIATE MAIN TERM))
** DEFROSTING
THEILERIA PARVA
SEE UNDER PROTOZOA
THEILERIASIS
SEE RHODESIAN FEVER
THEMATIC APPERCEPTION TEST
XX PSYCHOLOGICAL TESTS
THEOBROMINE
SEE 3,7-DIMETHYLXANTHINE
THEOPHYLLINE
SEE ALSO 8-HYDRAZINOTHEOPHYLLINE
X 1,3-DIMETHYLXANTHINE
XX ALKALOIDS
XX STIMULANTS,ANALEPTICS
XX XANTHINE
THERAPY
SEE ALSO CHEMOTHERAPY
SEE ALSO FAMILY THERAPY
SEE ALSO GROUP THERAPY
SEE ALSO IONTOPHORESIS
SEE ALSO MUSIC THERAPY
SEE ALSO OCCUPATIONAL THERAPY
SEE ALSO PHYSICAL THERAPY
SEE ALSO PSYCHOTHERAPY
SEE ALSO RADIATION THERAPY
THERAPY EVALUATION
SEE ALSO SCREENING
X EVALUATION
XX SCREENING
THERIDIIDAE** (DESCRIPTOR)
(SPIDERS)
THERMAL DILUTION TECHNIQUE
SEE ALSO THERMISTOR HEMODROMOGRAPH
X ELECTRONICS
XX DIAGNOSTIC TESTS
XX THERMISTOR HEMODROMOGRAPH
** TEMPERATURE DILUTION TECHNIQUE
(ALWAYS INDEX AS MAIN TERM)
THERMISTOR HEMODROMOGRAPH
SEE ALSO THERMAL DILUTION TECHNIQUE
X HEMODROMOGRAPH
XX FLOWMETERS
XX THERMAL DILUTION TECHNIQUE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
THERMOACTINOMYCES
SEE UNDER FUNGI
THERMODYNAMICS
SEE ALSO HEAT OF SOLUTION
XX HEAT
THERMOMETRIC TITRATIONS
X ELECTRONICS
X TITRATION
(ALWAYS INDEX AS MAIN TERM,)
THERMOPHILES
SEE ALSO MESOPHILES
XX BODY TEMPERATURE
XX MICROORGANISMS
THERMOPSIS
XX PLANTS
THERMORECEPTION
SEE ALSO CALORIC STIMULATION
SEE ALSO SOMESTHESIS
XX CALORIC STIMULATION
XX SENSORY MECHANISMS
XX SOMESTHESIS
THERMOREGULATION
XX BODY TEMPERATURE
THERMOSTABILITY**
(INDEX HEAT LABILITY AND USE HEAT STABILITY AS MODIFIER)
THETIN-HOMOCYSTEINE TRANSMETHYLASE
SEE UNDER TRANSMETHYLASE
THIACETAZONE
SEE THIOSEMICARBAZONE
THIADIAZINES
SEE ALSO BENZOTHIADIAZINE
SEE ALSO 1,2,4-PYRIMIDOTHIA-DIAZINE-1,1-DIOXIDE
XX PYRAZINES
XX PYRIMIDINE
XX THIAZINES
1,2,3-THIADIAZOLES
XX PYRAZOLES
XX THIAZOLES
THIADIAZOLOPYRIMIDINES
XX PYRAZOLES
XX PYRIMIDINE
XX THIAZOLES
THIAMINE
SEE ALSO OXYTHIAMINE
SEE ALSO POLYNEURITIS,ENDEMIC POLYNEURITIS
X VITAMIN B1
XX COENZYME
THIAMINE ANALOGS
SEE ALSO PYRITHIAMINE
THIAMINE PYROPHOSPHATE
X COCARBOXYLASE
XX COENZYME
XX PYROPHOSPHATES
THIAMINE PYROPHOSPHATE ANALOGS
THIAMINE PYROPHOSPHOKINASE
SEE PHOSPHOTRANSFERASES,ATP:THIAMINE PYROPHOSPHOTRANSFERASE
THIAXANTHONES
X XANTHONES
XX PYRONES
XX THIONES
THIAZINES
SEE ALSO OXAZINES
SEE ALSO PHENOTHIAZINE
SEE ALSO THIADIAZINES
X PERIMIDINE
XX OXAZINES
THIAZINOPYRIMIDINES
XX PYRIMIDINE
THIAZOLES
SEE ALSO ACETAZOLAMIDE
SEE ALSO 3,4-DIMETHYL-2-BENZOYL-THIAZOLIUM IODIDE
SEE ALSO ETHOXYZOLAMIDE
SEE ALSO SUCCINYLSULFATHIAZOLE
SEE ALSO 1,2,3-THIADIAZOLES
SEE ALSO THIADIAZOLOPYRIMIDINES
XX AZOLES
THIAZOLIDINECARBOXYLIC ACID
XX CARBOXYLIC ACIDS
XX CARBOXYLIC ACIDS
THIAZOLIDINES
XX PYRROLIDINES
THIAZOLINES
THIELAVIOPSIS
SEE UNDER FUNGI
THIENO(2,3-B-)PYRROLE
XX PYRROLE
THIENYLALANINE
XX ALANINE
THIN LAYER CHROMATOGRAPHY
XX CHROMATOGRAPHY
THINKING
SEE ALSO LOGIC
SEE ALSO MENTAL PROCESSES
XX MENTAL PROCESSES
THIOACETAMIDE
XX ACETAMIDE
XX AMIDES
XX THIOAMIDE
THIOACIDS
THIOACYLS
XX ACYL GROUPS
THIOALKYLAMINES**
(USE AMINOALKANETHIOLS)
THIOAMIDE
SEE ALSO CAPTAN
SEE ALSO PERFLUOROALKYL THIOAMIDES
SEE ALSO RUBEANIC ACID
SEE ALSO THIOACETAMIDE
XX AMIDES
THIOBACILLUS
SEE UNDER BACTERIA
THIOCARBAMATES
XX CARBAMATES
THIOCARBAMIDE
SEE THIOUREA
THIOCARBAZONES
SEE DIPHENYLTHIOCARBAZONE
THIOCTIC ACID
SEE LIPOIC ACID
THIOCYANATE
SEE ALSO ISOTHIOCYANATE
X CYANATES
XX ISOTHIOCYANATE
THIOCYTOSINE
XX CYTOSINE
THIODAN
XX PISCICIDES

THIODIPHENYLAMINE
SEE PHENOTHIAZINE
THIOESTERS
SEE ALSO COENZYME A,ACYL-COENZYME A THIOESTERS
SEE ALSO PERFLUOROALKYLTHIOESTERS
XX ESTERS
THIOETHERS
SEE ALSO BENZYL SULFIDES
SEE ALSO DIENETHIOETHERS
SEE ALSO SULFUR MUSTARDS
XX SULFIDES
XX SULFUR MUSTARDS
THIOFURANS**
(USE THIOPHENES)
THIOGALACTOSIDES
XX GALACTOSIDES
XX THIOSUGARS
THIOGLYCOLIC ACID
XX GLYCOLATE
THIOGUANINE
XX GUANINES
XX 6-MERCAPTOPURINE
THIOGUANOSINE
XX AMINOTHIOLS
XX GUANOSINE
** 2-AMINO-6-MERCAPTO-9BETA-D-RIBO-FURANOSYLPURINE
THIOHYDRAZIDES
SEE PERFLUOROALKYL THIOHYDRAZIDES
THIOIMIDATES
SEE PERFLUOROALKYLTHIOIMIDATES
THIOLAMINES
SEE AMINOTHIOLS
THIOKETONES
SEE THIONES
THIOKINASES
SEE ACID-THIOL LIGASES
(DISTINGUISH FROM SULFOKINASES.)
THIOLACTONES
XX LACTONES
THIOLCARBAMATES
XX CARBAMATES
THIOLCARBONATES
XX CARBONATES
THIOLISOPHTHALATE
SEE DIETHYLDITHIOLISOPHTHALATE
BETA-THIOL-PYRUVATE TRANSSULFURASE
SEE UNDER TRANSSULFURASES
THIOLS
SEE ALSO 2-AMINOBENZENETHIOL
SEE ALSO AMINOTHIOLS
SEE ALSO 2,3-DIMERCAPTO-1-PROPANOL
SEE ALSO DITHIOLS
SEE ALSO GLUTATHIONE
SEE ALSO MERCAPTO-ENTRIES
SEE ALSO 1-METHYL-2-MERCAPTOIMIDAZOLE
SEE ALSO S-PHOSPHORYLATED THIOLS
SEE ALSO RUBEANIC ACID
SEE ALSO SULFHYDRYLS
X MERCAPTANS
XX SULFHYDRYLS
(DISTINGUISH FROM THIOLES AND THIOPHENES.)
THIOPHENES.)
THIOLUTIN
XX ANTIBIOTICS
THIONES
SEE ALSO NITROARYL THIONES
SEE ALSO THIAXANTHONES
X KETOTHIONES
X THIOKETONES
XX KETONES
THIOPENTAL SODIUM
XX BARBITURATES
THIOPHENES
SEE ALSO BIOTIN
SEE ALSO HOLOMYCIN
XX FURANS
** THIOFURANS
THIOPHOSPHATES
SEE DEMETON
SEE DIAZINON
SEE EPN
SEE GUTHION
SEE MALATHION
THIOPHOSPHONATES
XX INSECTICIDES
XX PHOSPHONATES
THIOPROPAZATE
X 1-(2-ACETOXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)-PROPYL)PIPERAZINE
X DARTAL
XX PHENOTHIAZINE
XX PIPERAZINES
XX TRANQUILIZERS
6-THIOPURINES
SEE 6-MERCAPTOPURINE
8-THIOQUINOLINE
SEE 8-MERCAPTOQUINOLINE
THIORIDAZINE
X MELLARIL
XX PHENOTHIAZINE
XX PIPERIDINES
XX TRANQUILIZERS
** 2-METHYLMERCAPTO-10-(2-(N-METHYL-2-PIPERADYL)ETHYL) PHENOTHIAZINE HYDRO-CHLORIDE
THIOSEMICARBAZIDE
SEE ALSO DITHIOSEMICARBAZIDE
XX HYDRAZINES
XX SEMICARBAZIDE
XX THIOUREA
THIOSEMICARBAZONE
SEE ALSO BIS(THIOSEMICARBAZONES)
SEE ALSO DIPHENYLTHIOSEMICARBAZONE
SEE ALSO N-METHYLISATIN B-THIOSEMI-CARBAZONE
X THIACETAZONE
XX ANTITUBERCULAR AGENTS
XX AZO COMPOUNDS
XX HYDRAZONES
XX SEMICARBAZONES
XX THIOUREA
SEE ALSO GOLD THIOGLUCOSE
SEE ALSO THIOGALACTOSIDES
XX SUGARS
THIOSULFATE
XX SULFATES
THIOSULFATE TRANSSULFURASE
SEE UNDER TRANSSULFURASES
THIOSULFINATES
XX SULFINATES
THIOSULFONATES
XX ANTIBIOTICS
XX SULFONATES
THIO-TEPA
X TRIETHYLENETHIOPHOSPHORAMIDE
XX ETHYLENEIMINES
XX ETHYLENEPHOSPHORAMIDES
** TSPA
** TRIS(1-AZIRIDINYL)-PHOSPHINE SULFIDE
THIOTHREONINES
XX SULFUR AMINO ACIDS
XX THREONINE
THIOURACIL
SEE ALSO 2-METHYLTHIOURACIL
SEE ALSO PROPYLTHIOURACIL
XX ANTITHYROID COMPOUNDS
XX URACIL
THIOUREA
SEE ALSO AET
SEE ALSO DIPHENYLTHIOCARBAZONE
SEE ALSO THIOSEMICARBAZIDE
SEE ALSO THIOSEMICARBAZONE
X THIOCARBAMIDE
XX ANTITHYROID COMPOUNDS
XX UREA
THIOUREA ANALOGS
THIOURIC ACID
THIOURIC ACIDS
SEE ALSO MERCAPTURIC ACID
XX MERCAPTURIC ACID
THIRST
SEE ALSO DEHYDRATION
SEE ALSO POLYDIPSIA
XX DEHYDRATION
THISTLE
XX PLANTS
** CENTAUREA
THORACIC DUCT
XX LYMPHATIC SYSTEM
THORACIC DUCT DISORDERS
** THORACIC DUCT FIBROSIS
THORACIC DUCT FIBROSIS** (DESCRIPTOR)
(INDEX ALSO THORACIC DUCT DISORDERS.)
THORACIC DUCT FISTULA
X FISTULA
THORACIC SURGERY
SEE ALSO HEART SURGERY
SEE ALSO PNEUMONECTOMY
XX SURGERY
THORACICA** (DESCRIPTOR)
(BARNACLES)
THORAX
SEE ALSO INJURY,CHEST INJURY
SEE ALSO PLEURAL CAVITY
XX PLEURAL CAVITY
THORAX, INTRATHORACIC PRESSURE
SEE ALSO RESPIRATION,NEGATIVE PRESSURE BREATHING
XX RESPIRATION
XX RESPIRATION,NEGATIVE PRESSURE BREATHING
THORAX NEOPLASMA
SEE MEDIASTINUM NEOPLASMS
THORAZINE**
(USE CHLORPROMAZINE)
THORIUM 228
SEE [illegible] RADIOISOTOPES
THORIUM DIOXIDE
SEE ALSO THOROTRAST
XX CONTRAST MEDIA
XX OXIDES
XX THOROTRAST
THOROTRAST
SEE ALSO THORIUM DIOXIDE
XX CONTRAST MEDIA
XX THORIUM DIOXIDE
THOUSANDLEAF**
(USE MEDICINAL PLANTS,ACHILLEA)
THREO-CERAMIDE
XX SPHINGOLIPIDS
THREONIC ACID
XX HYDROXY ACIDS
THREONINE
SEE ALSO THIOTHREONINES
XX AMINO ACID
XX HYDROXYAMINO ACIDS
XX LIPOTROPIC FACTORS
D-THREONINE
THREONINE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
THRESHOLD
SEE ALSO AUDITORY THRESHOLD

SEE ALSO AUDITORY THRESHOLD SHIFTS
SEE ALSO BASAL RESISTANCE LEVEL
SEE ALSO GALVANIC SKIN REFLEX INHIBITION THRESHOLD
SEE ALSO PAIN TOLERANCE
SEE ALSO VISUAL THRESHOLD
X CRITICAL PERIOD
XX NERVE IMPULSE TRANSMISSION
XX PSYCHOPHYSICS

THROMBASE
SEE BLOOD COAGULATION,THROMBIN

THROMBASTHENIA
XX BLOOD DISORDERS

THROMBECTOMY
XX BLOOD VESSELS RESTORATION

THROMBELASTOGRAPHY
XX ELASTOGRAPHY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

THROMBIC INDEX
SEE UNDER BLOOD COAGULATION

THROMBIN
SEE UNDER BLOOD COAGULATION

THROMBOANGIITIS OBLITERANS
X ANGIITIS
X BUERGER'S DISEASE
X ENDARTERITIS
XX ARTERIAL OCCLUSIONS
XX ARTERITIS
XX PERIPHERAL VASCULAR DISEASES

THROMBOCYTES
SEE UNDER BLOOD CELLS

THROMBOCYTOPENIA
XX BLOOD CELLS,THROMBOCYTES
XX BLOOD DISORDERS

THROMBOCYTOPENIC PURPURA
SEE ALSO RUNT DISEASE
XX BLOOD DISORDERS
XX PURPURA
XX RUNT DISEASE

THROMBOCYTOSIS
XX BLOOD CELLS,THROMBOCYTES
XX BLOOD DISORDERS

THROMBOEMBOLISM
XX BLOOD COAGULATION
XX EMBOLISM
XX VASCULAR DISORDERS

THROMBOKINASE
SEE UNDER BLOOD COAGULATION

THROMBOLYSIS
SEE ALSO BLOOD COAGULATION,FIBRINOLYSIS
XX BLOOD COAGULATION,FIBRINOLYSIS

THROMBOPHLEBITIS
X ANGIITIS
XX VASCULAR DISORDERS

THROMBOPLASTIN
SEE UNDER BLOOD COAGULATION

THROMBOPLASTIN PHOSPHOLIPASE
SEE UNDER PHOSPHOLIPASES

THROMBOPLASTINASE**
(USE PHOSPHOLIPASES,THROMBOPLASTIN PHOSPHOLIPASE)

THROMBOPLASTINOGEN A
SEE BLOOD COAGULATION,FACTOR VIII

THROMBOPOIESIS INHIBITORS

THROMBOPOIESIS STIMULATING FACTOR

THROMBOSIS
SEE ALSO BLOOD COAGULATION,THROMBIC INDEX
SEE ALSO CEREBROARTERIAL OCCLUSIONS AND THROMBOSIS
SEE ALSO CORONARY OCCLUSIONS AND THROMBOSIS
XX BLOOD COAGULATION
XX VASCULAR DISORDERS
(DISTINGUISH FROM THROMBECTOMY.)

THRUSH
XX MONILIASIS
XX STOMATITIS

THYMECTOMY
XX LYMPHADENECTOMY
XX SURGERY
XX THYMUS

THYMIDINE
SEE ALSO HALOGENATED THYMIDINES
XX NUCLEOSIDES
XX NUCLEOTIDES

THYMIDINE ANALOGS

THYMIDINE KINASE
SEE PHOSPHOTRANSFERASES,ATP;THYMIDINE 5'-PHOSPHOTRANSFERASE

THYMIDINE MONOPHOSPHATE
X THYMIDYLIC ACID
XX NUCLEOTIDES
XX PHOSPHATES

THYMIDINE-5'-PHOSPHATE
XX PHOSPHATES

THYMIDYLATE SYNTHETASE**
(USE PHOSPHOTRANSFERASES,ATP;THYMIDINE 5'-PHOSPHOTRANSFERASE)

THYMIDYLIC ACID
SEE THYMIDINE MONOPHOSPHATE

THYMIDYLIC KINASE**
(USE PHOSPHOTRANSFERASES,ATP;THYMIDINE 5'-PHOSPHOTRANSFERASE)

THYMINE
XX PYRIMIDINE

THYMINE RIBOSIDES
XX NUCLEOSIDES
XX NUCLEOTIDES
XX RIBOSIDES

THYMUS
SEE ALSO THYMECTOMY
XX ENDOCRINE GLANDS
XX LYMPHATIC TISSUE

THYMUS NEOPLASMS
SEE ALSO LYMPHOSARCOMA 6C3HED
XX LYMPHOMA
XX NEOPLASMS

THYROACETIC ACID
SEE DIIODOTHYROACETIC ACID
SEE TETRAIODOTHYROACETIC ACID

THYROGLOBULIN
XX GLOBULINS
XX THYROID HORMONES

THYROID ACTIVATOR
SEE ALSO THYROTROPIN
XX THYROTROPIN
** LONG ACTING THYROID STIMULATOR

THYROID FUNCTION

THYROID GLAND
SEE ALSO ANTITHYROID COMPOUNDS
XX ENDOCRINE GLANDS

THYROID GLAND DISORDERS
SEE ALSO EXOPHTHALMOS
SEE ALSO GOITER
SEE ALSO HYPERTHYROIDISM
SEE ALSO HYPOTHYROIDISM
SEE ALSO MONGOLISM
SEE ALSO STRUMA LYMPHOMATOSA
SEE ALSO THYROIDITIS
SEE ALSO THYROTOXICOSIS
XX ENDOCRINE GLANDS DISORDERS

THYROID HORMONES
SEE ALSO ANTITHYROID COMPOUNDS
SEE ALSO DIIODOTHYRONINE
SEE ALSO TETRAIODOTHYROACETIC ACID
SEE ALSO THYROGLOBULIN
SEE ALSO THYROXINE
SEE ALSO TRIIODOTHYRONINE
XX HORMONES

THYROID HYPERPLASIA
SEE ALSO THYROID NEOPLASMS
XX HYPERPLASIA
XX THYROID NEOPLASMS

THYROID NEOPLASMS
SEE ALSO THYROID HYPERPLASIA
XX ENDOCRINE GLANDS NEOPLASMS
XX IODOPROTEINS
XX THYROID HYPERPLASIA
XX THYROTOXICOSIS

THYROIDECTOMY
XX SURGERY

THYROIDECTOMY, RADIOTHYROIDECTOMY
XX RADIATION THERAPY

THYROIDITIS
XX THYROID GLAND DISORDERS

THYROIDITIS, ALLERGIC THYROIDITIS
XX HYPERSENSITIVITY

THYRONINE
SEE ALSO DIIODOTHYRONINE
SEE ALSO 3,5-DIPHENYLTHYRONINES
SEE ALSO THYROXINE
SEE ALSO TRIIODOTHYRONINE
XX AMINO ACID
XX HYDROXYAMINO ACIDS

THYROTOXICOSIS
SEE ALSO HYPERTHYROIDISM
SEE ALSO THYROID GLAND NEOPLASMS
XX POISONING
XX THYROID GLANDS DISORDERS

THYROTROPIN
SEE ALSO THYROID ACTIVATOR
XX PITUITARY HORMONES
XX THYROID ACTIVATOR
** TSH

THYROTROPIN INHIBITORS
X INHIBITORS

THYROTROPIN RELEASING FACTORS
XX PITUITARY GLAND,MEDIAN EMINENCE

THYROXINE
XX THYROID HORMONES
XX THYRONINE

D-THYROXINE

L-THYROXINE
XX ANTITHYROID COMPOUNDS

THYROXINE ANALOGS

THYROXINE-BINDING PROTEINS
XX ALBUMINS
XX BINDING
XX GLOBULINS

THYROXINE DEIODINASE
X DEIODINASE

TIBIA
SEE UNDER BONE
XX ENZYMES

TIC DOLOREAUX
SEE TRIGEMINAL NEURALGIA

TICK PARALYSIS
XX HYPERMYOTONIA
XX HYPERSENSITIVITY,IMMEDIATE HYPERSENSITIVITY
XX NEUROMUSCULAR DISORDERS
XX PARALYSIS
XX PARASITIC DISEASES

TICKS
XX ARACHNIDS
XX PARASITES
** AMBLYOMMA
** ARGAS
** BOOPHILUS
** DERMACENTOR
** HYALOMMA
** IXODES
** IXODIDAE
** RHIPICEPHALUS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)

TID-5

```
     XX  CHOLINE
     XX  MUSCLE RELAXANTS
     XX  QUATERNARY AMMONIUM COMPOUNDS
TILAPIA** (DESCRIPTOR)
     (FISH)
TILIA GLYCOSIDES
     XX  GLYCOSIDES
TIME-ORDER ERROR**
     (USE AS MODIFIER)
TIME
     SEE ALSO CYCLIC FUNCTIONS
     SEE ALSO SUBJECTIVE TIME
     X   TIME-ORDER ERROR
TIME OF DEATH**
     (INDEX DEATH AND FORENSIC MEDICINE WITH TIME OF DEATH AS
          MODIFIER)
TIME-ORDER ERROR
     SEE ERROR-BIAS
     SEE SUBJECTIVE TIME
     SEE TIME
TIMOTHY
     XX  GRAIN
TIN
     SEE ALSO STANNOUS FLUORIDE
     XX  METAL
     XX  ORGANOTIN COMPOUNDS
TINDOL
     SEE ACETOPHENAZINE
TINEA VERSICOLOR
     XX  MYCOSES
     XX  PIGMENTATION DISORDERS
     XX  SKIN DISEASES
TISSUE
     SEE ALSO CONNECTIVE TISSUE
     SEE ALSO EPITHELIUM
     SEE ALSO HEMATOPOIETIC TISSUES
     SEE ALSO LYMPHATIC TISSUE
     (INDEX AS MAIN TERM IF IMPORTANT,OTHERWISE USE AS DESCRIPTOR.)
TISSUE COMPONENT QUANTITATOR
     X   ELECTRONICS
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
TISSUE CONTRACTION
     SEE ALSO MUSCLE CONTRACTION
TISSUE CULTURE
     SEE ALSO CELL CULTURE
     SEE ALSO CELLOPHANE STRIP TECHNIQUE
     SEE ALSO HELA CELLS
     X   CULTURE
     XX  CELL CULTURE
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
          THE PAPER.)
TISSUE PRESERVATION
     XX  PRESERVATION
TISSUE RESPIRATION
     SEE ALSO AEROBIOSIS
     SEE ALSO ANAEROBIOSIS
     SEE ALSO COENZYME
     SEE ALSO OXIDASES
     SEE ALSO OXIDATION,OXIDATIVE ENTRIES
     SEE ALSO RESPIRATORY ENZYMES
     XX  RESPIRATION
TITRATION
     SEE P  ENTIOMETRIC TITRATIONS
     SEE    RHOMETRIC TITRATIONS
TITRATION** (DESCRIPTOR)
     (INDEX ALSO SPECIFIC TYPE OF TITRATION)
TM 10
     SEE CHOLINE P-TOLYL ETHER
TOADFISH** (DESCRIPTOR)
     (FISH)
TOADS** (DESCRIPTOR)
     (AMPHIBIANS)
     **  BUFO
TOBACCO
     SEE ALSO NICOTINE
     SEE ALSO SMOKING
     X   NICOTIANA
     XX  MEDICINAL PLANTS,SOLANACEAE
     XX  NICOTINE
     XX  PLANTS
     XX  SMOKING
TOBACCO MOSAIC VIRUS
     SEE UNDER VIRUSES
TOCOPHEROL
     SEE ALSO CHROMANOL
     SEE ALSO ALPHA-TOCOPHERYLHYDROQUINONE
     SEE ALSO UBICHROMENOL
     X   VITAMIN E
     XX  CHROMANOL
     XX  UBICHROMENOL
TOCOPHEROL ANALOGS
ALPHA-TOCOPHERYLHYDROQUINONE
     XX  HYDROQUINONE
     XX  QUINONES
     XX  TOCOPHEROL
TOFRANIL
     SEE IMIPRAMINE
TOLAI
     SEE ETHNIC GROUPS,NEW GUINEA TOLAI
TOLBUTAMIDE
     X   1-BUTYL-3-(P-TOLYLSULFONYL)UREA
     X   ORINASE
     XX  HYPOGLYCEMIC AGENTS
     XX  SULFONYLUREA
TOLERANCE
     SEE DRUGS TOLERANCE
     SEE FAT TOLERANCE
     SEE GLUCOSE TOLERANCE
     SEE HISTOCOMPATIBILITY
     SEE IMMUNITY
     SEE PAIN TOLERANCE
     SEE SHOCK
O-TOLIDINE
     X   3,3'-DIMETHYL BENZIDINE
     XX  BENZIDINE
TOLONIUM CHLORIDE
     SEE TOLUIDINE BLUE
P-TOLUENESULFONATES
     XX  SULFONATES
TOLUENE SULFONYL ARGININE METHYL ESTER
     X   SULFONYL ARGININE METHYL ESTER
     XX  AMINO ACID ESTERS
     XX  ARGININE
     XX  ESTERS
     **  TAME
     **  TOSYL ARGININE METHYL ESTER
TOLUENE SULFONYL-L-ARGININE METHYL ESTER**
     (USE TOSYL ARGININE METHYL ESTER)
TOLUIDINE
     SEE O-AMINOAZOTOLUENE
TOLUIDINE BLUE
     SEE ALSO METHYLENE BLUE
     X   PHENAZATHIONINE
     X   TOLONIUM CHLORIDE
     XX  ANILINES
     XX  BLOOD COAGULATION
     XX  DYES
     XX  METHYLENE BLUE
TOLUYLENE-2,4-DIISOCYANATE
     SEE STILBENE-2,4-DIISOCYANATE
2-(O-TOLYL)-CYCLOHEXANOL
     XX  CARDIOACTIVE AGENTS,ANTIARRHYTHMIC AGENTS
     XX  CYCLOHEXANOLS
3-O-TOLYLOXY-1,2-PROPANEDIOL
     SEE MEPHENESIN
TOMATO
     XX  FRUIT
     XX  MEDICINAL PLANTS,SOLANACEAE
TOMATO SPOTTED WILT VIRUS
     SEE UNDER VIRUSES
TOMOGRAPHY
     SEE ALSO RADIOISOTOPE TOMOGRAPHY
     XX  RADIOGRAPHY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
TONGUE
     SEE ALSO TASTE
     XX  MOUTH
TONGUE, GEOGRAPHIC TONGUE
     X   ERYTHEMA MIGRANS
     X   PITYRIASIS LINGUAE
     **  GLOSSITIS AREATIA EXFOLIATIVA
TONGUE NEOPLASMS
     XX  MOUTH NEOPLASMS
TONOFIBRILS
     SEE UNDER CELL COMPONENTS
TONOMETRY
     SEE ALSO GLAUCOMA
     XX  GLAUCOMA
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
TONSILS
     SEE ALSO ADENOIDS
     XX  LYMPHATIC TISSUE
     XX  MOUTH
     XX  PHARYNX
TOOLAN M-1 VIRUS**
     (USE VIRUSES,M-1 VIRUS)
TOOTH DISUSE ATROPHY
     X   DISUSE ATROPHY
     XX  DENTAL DISEASE
     XX  DENTAL STRUCTURE,TEETH
     XX  DENTISTRY,MASTICATION
     XX  IMMOBILIZATION
TOOTH ERUPTION FACTOR
     XX  DENTAL STRUCTURE,TOOTH GERM
TOOTH GERM
     SEE UNDER DENTAL STRUCTURE
TOOTH ROOT
     SEE UNDER DENTAL STRUCTURE
TOOTH ROOT CANAL
     SEE UNDER DENTAL STRUCTURE
TOOTH STORAGE
     XX  DENTISTRY
     XX  PRESERVATION
TOOTH WEAR
     SEE UNDER DENTAL STRUCTURE
TOPOGRAPHY**
     (USE BRAIN MAPPING OR APPROPRIATE AREA MAPPING)
TOPOSCOPE
     SEE BRAIN TOPOSCOPE
TORTICOLLIS
     XX  BRAIN DISORDERS
     XX  NEUROMUSCULAR DISORDERS
TORTOR EQUORUM**
     (USE VIRUSES,AFRICAN HORSESICKNESS VIRUS)
TORTOR OVIS**
     (USE VIRUSES,BLUETONGUE VIRUS)
TORTOR SUIS
     SEE VIRUSES,HOG CHOLERA VIRUS
TORULA HISTOLYTICA
     SEE FUNGI,CRYPTOCOCCUS NEOFORMANS
TORULOPSIS GLABRATA
     SEE FUNGI,CRYPTOCOCCUS GLABRATA
TORULOPSIS NEOFORMANS
     SEE FUNGI,CRYPTOCOCCUS NEOFORMANS
TOSYL ARGININE METHYL ESTER**
     (USE TOLUENE SULFONYL ARGININE METHYL ESTER)
TOUCH
     SEE ALSO ESTHESIOMETERS
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SEE ALSO FORM PERCEPTION
SEE ALSO TACHISTOTACTOMETER
X TACTILE PERCEPTION
XX PERCEPTION
XX SENSORY MECHANISMS
XX SOMESTHESIS
TOURNIQUETS
XX BLOOD CIRCULATION DYNAMICS
XX BLOOD SUPPLY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
TOXEMIAS (NONSPECIFIC)
SEE ALSO PREGNANCY TOXEMIAS AND HYPERTENSION
XX BLOOD DISORDERS
XX TOXICOLOGY
(DO NOT USE FOR PREGNANCY TOXEMIAS AND HYPERTENSION,)
TOXICOLOGY
SEE ALSO AIR POLLUTION
SEE ALSO AMMONIA INTOXICATION
SEE ALSO DETOXICATION
SEE ALSO FLUOROSIS
SEE ALSO GERMICIDES
SEE ALSO PESTICIDES
SEE ALSO POISONING
SEE ALSO POISONS
SEE ALSO TOXEMIAS
SEE ALSO TOXINS
SEE ALSO WATER POLLUTION
XX POISON
XX TOXINS
TOXIFERINE
XX ALKALOIDS
XX CURARE
XX MUSCLE RELAXANTS
TOXINS
SEE ALSO ANAPHYLATOXINS
SEE ALSO ANTITOXIN
SEE ALSO AUTOTOXINS
SEE ALSO BOTULINUS TOXIN
SEE ALSO CYTOTOXICITY
SEE ALSO DIPHTHERIA TOXIN
SEE ALSO ENDOTOXINS
SEE ALSO EXOTOXINS
SEE ALSO HEMOTOXINS
SEE ALSO HEPATOTOXINS
SEE ALSO ICHTHYOSARCOTOXINS
SEE ALSO IMMUNE SERA
SEE ALSO INSECTS BITES
SEE ALSO NECROSINS
SEE ALSO NEPHROTOXINS
SEE ALSO NEUROTOXINS
SEE ALSO OTOTOXINS
SEE ALSO STAPHYLOTOXINS
SEE ALSO TETANUS TOXIN
SEE ALSO TOXICOLOGY
SEE ALSO TREMETOL
SEE ALSO VENOMS
SEE ALSO VICTORIN
XX IMMUNE SERA
XX TOXICOLOGY
TOXOCARA
SEE UNDER NEMATODES
TOXOHORMONE
X CANCER TOXIN
X CATALASE(LIVER)DEPRESSING FACTOR
X LIVER CATALASE DEPRESSING FACTOR
XX NEOPLASMS
TOXOIDS
SEE DIPHTHERIA TOXOID
SEE STAPHYLOCOCCAL TOXOID
SEE TETANUS TOXOID
TOXOPLASMA
SEE UNDER PROTOZOA
TOXOPLASMOSIS
SEE ALSO PROTOZOA,TOXOPLASMA
XX EYE DISORDERS
XX PARASITIC DISEASES
TPI TEST (SYPHILIS)
X TREPONEMA PALLIDUM IMMOBILIZATION TEST
XX COMPLEMENT-FIXATION TESTS
XX SYPHILIS
TPN
X COENZYME II
X TRIPHOSPHOPYRIDINE NUCLEOTIDE
XX PYRIDINE NUCLEOTIDES
TPN LINKED ENZYMES
XX DEHYDROGENASES
XX OXIDASES
TPNH
TPNH CYTOCHROME C REDUCTASE
SEE UNDER REDUCTASES
TPNH DIAPHORASE
X COENZYME II DIAPHORASE
X NADPH2 DIAPHORASE
X NADPH2(ACCEPTOR)OXIDOREDUCTASE
X OLD YELLOW ENZYME
XX OXIDASES
TPNH LINKED ENZYMES
XX OXIDASES
XX REDUCTASES
TPNH TRANSHYDROGENASE
SEE UNDER OXIDASES
TRABECULAR MESHWORK (OCULAR)
SEE UNDER EYE
TRABECULOTOMY
XX EYE,TRABECULAR MESHWORK
XX EYE SURGERY
TRACE ELEMENTS
XX METAL
TRACHEA
SEE ALSO TRACHEO-BRONCHIAL GLANDS
XX RESPIRATORY SYSTEM
TRACHEA, INTRATRACHEAL PRESSURE
SEE ALSO PULMONARY AIRWAY RESISTANCE
TRACHEAL RESTORATION
XX SURGERY
TRACHEO-BRONCHIAL GLANDS
XX LUNG,BRONCHI
XX TRACHEA
TRACHEOTOMY
XX RESUSCITATION
XX SURGERY
TRACHOMA (OCULAR)
SEE ALSO CONJUNCTIVITIS,INCLUSION CONJUNCTIVITIS
SEE ALSO VIRUSES,TRACHOMA VIRUS
XX CONJUNCTIVITIS,INCLUSION CONJUNCTIVITIS
XX EYE DISORDERS
XX VIRUS DISEASES
TRACHOMA VIRUS
SEE UNDER VIRUSES
TRACHOMA VIRUS VACCINE
SEE UNDER VACCINES
TRACTION
SEE ALSO SCOLIOTONE
XX BONE DISORDERS
XX ORTHOPEDICS
XX PHYSICAL THERAPY
TRADESCANTIA
XX PLANTS
TRAFFIC CONTROLS
SEE UNDER AUTOMOBILE ACCIDENTS
TRAINING
SEE ALSO TEACHING
SEE ALSO CONFERENCES,WORKSHOP
XX CONFERENCES,WORKSHOP
XX EDUCATION
XX TEACHING
TRAINING LEVEL
TRANQUILIZERS
SEE ALSO ACETOPHENAZINE
SEE ALSO BELLAFOLINE
SEE ALSO CHLORETHOXYBUTAMOXANE
SEE ALSO CHLORODIAZEPOXIDE
SEE ALSO CHLORPROMAZINE
SEE ALSO CHLORPROTHIXENE
SEE ALSO 2-DIETHYLAMINOETHYL-2,2-DIPHENYL VALERATE
SEE ALSO DIPHENYL METHANE
SEE ALSO HYDROXYZINE
SEE ALSO LEVOMEPROMAZINE
SEE ALSO MERUTAMATE
SEE ALSO MEPROBAMATE
SEE ALSO PERPHENAZINE
SEE ALSO PROCLORPERAZINE
SEE ALSO PSYCHOTROPIC DRUGS
SEE ALSO PROLIXIN
SEE ALSO PROMAZINE
SEE ALSO RAUWOLFIA ALKALOIDS
SEE ALSO THIOPROPAZATE
SEE ALSO THIORIDAZINE
SEE ALSO TRIFLUOPERAZINE
X ATARAXIC DRUGS
XX DRUGS
XX PHENOTHIAZINE
XX PSYCHOTROPIC DRUGS
TRANSACETYLASE
SEE TRANSACYLASES
TRANSACYLASES
X TRANSACETYLASE
XX COENZYME A
XX ENZYMES
TRANSACYLASES, ACETYL COA A L-GLUTAMATE N-ACETYLTRANSFERASE
X ACETYLGLUTAMATE SYNTHETASE
X AMINO ACID ACETYLTRANSFERASE
TRANSACYLASES, ACETYL COENZYME A TRANSACETYLASE
X ACETOACETYL COENZYME A THIOLASE
TRANSACYLASES, CHOLINE TRANSACYLASE
X CHOLINE ACETYLASE
X CHOLINE TRANSACETYLASE
TRANSACYLASES, GLUTAMYL TRANSFERASE
TRANSACYLASES, IMIDAZOLE TRANSACETYLASE
TRANSACYLASES, LECITHIN-CHOLESTEROL TRANSESTERASES
TRANSALDOLASES
SEE UNDER TRANSFERASES
TRANSAMIDINASES
SEE AMINOTRANSFERASES
TRANSAMINASES
SEE AMINOTRANSFERASES
TRANSAMINATION
XX AMINATION
XX AMINES
TRANSCARBAMYLASES
X CARBAMYLTRANSFERASES
XX ENZYMES
TRANSCARBAMYLASES, ASPARTATE TRANSCARBAMYLASE
X CARBAMOYLPHOSPHATE:L-ASPARTATE TRANSCARBAMYLASE
TRANSPHOSPHORYLASE, NUCLEOSIDE DIPHOSPHATE:POLYNUCLEOTIDE NUCLEOTIDYL TRANSFERASE
TRANSCARBAMYLASES, ORNITHINE TRANSCARBAMYLASE
X CARBAMYLPHOSPHATE:L-ORNITHINE TRANSCARBAMYLASE
TRANSCARBOXYLASES
XX CARBOXYLASES
TRANSCARBOXYLASES, METHYLMALONYL-COA:PYRUVATE TRANSCARBOXYLASE
X METHYLMALONYL OXALACETIC TRANSCARBOXYLASE
XX MALONIC ACID
XX OXALACETATE
XX PYRUVATE
TRANSCORTIN
SEE UNDER ADRENAL CORTEX HORMONES
TRANSDUCERS** (DESCRIPTOR)

(INDEX ALSO SPECIFIC ELECTRONIC EQUIPMENT.)
TRANSDUCING VIRUSES
SEE UNDER VIRUSES
TRANSDUCTION
XX GENETICS
TRANSFER** (DESCRIPTOR)
(MENTAL HEALTH,DISTINGUISH FROM INTEROCULAR TRANSFER.)
TRANSFER FACTOR**
(USE PASSIVE SENSITIZATION TRANSFER FACTOR OR OTHER TIED TERM)
TRANSFER RIBONUCLEIC ACID
X AMINO ACID ACCEPTOR RIBONUCLEIC ACID
X SRNA
XX RIBONUCLEIC ACID
XX SOLUBLE RIBONUCLEIC ACID
TRANSFERASES
SEE ALSO GLYCOSYLTRANSFERASES
XX ENZYMES
TRANSFERASES, BILIRUBIN TRANSFERASE
TRANSFERASES, BILIRUBIN GLUCURONYL TRANSFERASE
TRANSFERASES, CARBAMYL TRANSFERASES
TRANSFERASES, CATECHOL O-METHYL TRANSFERASE
TRANSFERASES, GLUCURONYL TRANSFERASE
XX TRANSFERASES,STEROID TRANSFERASES
TRANSFERASES, O-METHYL TRANSFERASE
TRANSFERASES, ORNITHINE TRANSCARBAMYLASE
TRANSFERASES, STEROID TRANSFERASES
TRANSFERASES, TRANSALDOLASE
XX ALDOLASES
TRANSFERASES, TRANSHYDROGENASE
XX HYDROGENASES
TRANSFERASES, TRANSKETOLASE
TRANSFERRIN
X IRON-BINDING BETA1-GLOBULIN(SERUM)
X SIDEROPHILIN
XX BETA GLOBULINS
XX BLOOD PROTEINS
XX IRON
TRANSFORMATION
SEE ALSO CELL DEDIFFERENTIATION
SEE ALSO METAPLASIA
SEE ALSO MUTATIONS
SEE ALSO VIRUSES,CONVERTING VIRUSES
XX CARCINOGENESIS
XX GENETICS
XX NEOPLASMS
TRANSFORMING PRINCIPLE
SEE ALSO MUTAGENS
XX MUTAGENS
TRANSFUSION**
(USE BLOOD TRANSFUSION)
TRANSGALACTOSIDASE**
(USE GLYCOSYLTRANSFERASES,GALACTOSIDE TRANSFERASE)
TRANSGLUCOSYLASE
SEE GLYCOSYLTRANSFERASES
TRANSGLUCOSYLATION
XX GLUCOSE
TRANSGLUTAMINASE
SEE UNDER AMIDASES
TRANSGLYCOSIDASE
SEE GLYCOSYLTRANSFERASES
TRANSHYDROGENASES
XX DEHYDROGENASES
XX ENZYMES
XX OXIDASES
XX REDUCTASES
TRANSHYDROGENASES, STEROID TRANSHYDROGENASE
TRANSIENTS
SEE MIGRANTS(SOCIOLOGICAL)
TRANSKETOLASE
SEE UNDER TRANSFERASES
TRANSLATIONS
XX COMMUNICATION
XX PUBLICATIONS
TRANSMETHYLASES
XX ENZYMES
TRANSMETHYLASES, BETAINE-METHIONINE TRANSMETHYLASE
X BETAINE-HOMOCYSTEINE TRANSMETHYLASE
TRANSMETHYLASES, DIMETHYLTHETIN-METHIONINE TRANSMETHYLASE
X DIMETHYLTHETIN-HOMOCYSTEINE TRANSMETHYLASE
TRANSMETHYLASES, GLYCINE METHYLPHERASE
TRANSMETHYLASES, THETIN-HOMOCYSTEINE TRANSMETHYLASE
TRANSMETHYLATION
XX METHYLATION
TRANSMISSIBLE GASTROENTERITIS VIRUS OF SWINE
SEE UNDER VIRUSES
TRANSMISSION**
(USE TIED TERM,E.G.,DISEASE TRANSMISSION)
TRANSNEURONAL DEGENERATION
SEE UNDER NERVES DEGENERATION
TRANSPARENCY
SEE EYE,CORNEAL OPACITY
SEE EYE,LENS OPACITY
TRANSPARENT CHAMBER TECHNIQUE
SEE ALSO CHEEK POUCH TECHNIQUE
X RABBIT EAR CHAMBER TECHNIQUE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
TRANSPEPTIDASES
SEE UNDER PROTEASES
TRANSPEPTIDATION
XX PEPTIDES
TRANS-D,L-2-PHENYL CYCLOPROPYLAMINE
SEE PARNATE
TRANSPLANTABLE NEOPLASMS** (DESCRIPTOR)
(INDEX ALSO NEOPLASMS OR SPECIFIC,AND TRANSPLANTATION,
IF APPLICABLE.)
TRANSPLANTATION
SEE ALSO HISTOCOMPATIBILITY
SEE ALSO IMPLANTS
SEE ALSO KERATOPLASTY
SEE ALSO RUNTING SYNDROME
X GRAFTS
XX IMPLANTS
XX SURGERY
TRANSPLANTATION, AUTOTRANSPLANTATION
TRANSPLANTATION, HETEROTRANSPLANTATION
TRANSPLANTATION, HOMOTRANSPLANTATION
SEE ALSO HOMOLGOUS WASTING DISEASE
TRANSPLANTATION REJECTION
SEE ALSO HISTOCOMPATIBILITY
XX HISTOCOMPATIBILITY
XX HYPERSENSITIVITY,DELAYED HYPERSENSITIVITY
TRANSPORT**
(USE TIED TERM,E.G.,
ELECTRON TRANSPORT
HYDROGEN TRANSPORT
ION EXCHANGE
KIDNEY,RENAL TUBULAR TRANSPORT)
TRANSSULFURASES
SEE ALSO SULFATING ENZYMES
XX ENZYMES
XX SULFATING ENZYMES
TRANSSULFURASES, COENZYME A TRANSFERASES
TRANSSULFURASES, SULFOTRANSFERASES
** SULFOKINASES
TRANSSULFURASES, BETA-THIOL-PYRUVATE TRANSSULFURASE
TRANSSULFURASES, THIOSULFATE TRANSSULFURASE
X RHODANESE
TRANS-2,4,6-TRIMETHYL-2-TETRACOSENOIC ACID
X C-27 PHTHIENOIC ACID
XX 2-TETRACOSENOIC ACID
XX UNSATURATED FATTY ACIDS
TRANYL CYPROMINE
SFE PARNATE
TRAUMA
SEE ALSO DEAFNESS,SOUND TRAUMA DEAFNESS
SEE ALSO INJURY
SEE ALSO SHOCK
X STRESS(MECHANICAL)
XX INJURY
XX SHOCK
TRAUMATIC ACID
X 1-DECENE-,10-DICARBOXYLIC ACID
X 2-DODECANEDIOIC ACID
XX DICARBOXYLIC ACIDS
XX PLANTS HORMONES
TRAVEL
SEE ALSO CONFERENCES
XX CONFERENCES
TREHALASE
SEE UNDER CARBOHYDRASES
TREHALOSE
X ALPHA-D-GLUCOPYRANOSYL-ALPHA-D-GLUCOPYRANOSIDE
XX DISACCHARIDES
XX D-GLUCOSE
TREHALOSE-6-PHOSPHATE
XX SUGAR PHOSPHATES
TREIBS REARRANGEMENTS
XX MOLECULAR REARRANGEMENT
TREMATODES
X FLUKES
XX PARASITES
XX PLATYHELMINTHS
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
TREMATODES, ASCOCOTYLE
TREMATODES, AUSTROBILHARZIA TERRIGALENSIS
TREMATODES, AUSTROBILHARZIA VARIGLANDIS
TREMATODES, CERCARIA GEDUES
TREMATODES, COTYLURUS FLABELLIFORMIS
TREMATODES, CRYPTOGONIMIDAE CIUREA
TREMATODES, FASCIOLA HEPATICA
TREMATODES, GIGANTOBILHARZIA
XX TREMATODES,SCHISTOSOMA
TREMATODES, GYRODACTYLUS
TREMATODES, HEMIURIDAE LUHE
TREMATODES, HETEROBILHARZIA AMERICANA
XX TREMATODES,SCHISTOSOMA
TREMATODES, HETEROPHYIDAE
TREMATODES, MONOGENEA
TREMATODES, NEMATOBOTHRIUM TEXOMENSIS
TREMATODES, ODHNERIOTREMA
TREMATODES, ORNITHOBILHARZIA
XX TREMATODES,SCHISTOSOMA
TREMATODES, PARAGONIMUS
XX PARAGONIMIASIS
TREMATODES, PARAGONIMUS KELLICOTTI
TREMATODES, PHAGICOLA
TREMATODES, PLAGIORCHIOIDEA
TREMATODES, PROTEROMETRA
TREMATODES, SCHISTOSOMA
SEE ALSO TREMATODES,GIGANTOBILHARZIA
SEE ALSO TREMATODES,ORNITHOBILHARZIA
SEE ALSO TREMATODES,HETEROBILHARZIA AMERICANA
XX SCHISTOSOMIASIS
TREMATODES, SCHISTOSOMATIUM DOUTHITII
TREMATODES, SCHISTOSOMA JAPONICUM
TREMATODES, SCHISTOSOMA MANSONI
TREMATODES, TETRAPAPILLATREMA CONCAVOCORPA
TREMATODES, TRICHOBILHARZIA
TREMATODES, TROGLOTREMA SALMINOCOLA
TREMATODES, WARDIUS ZIBETHICUS
TREMBLES DISEASE (APLOPAPPUS)
SEE APLOPAPPUS HETEROPHYLLUS POISONING
TREMETOL
XX MEDICINAL PLANTS,EUPATORIUM URTICAEFOLIUM
XX TOXINS
TREMOR
SEE ALSO SHIVER
XX DYSKINESIA

XX NEUROMUSCULAR DISORDERS
TREMORINE
SEE ALSO OXOTREMORINE
XX PARASYMPATHOMIMETIC AGENTS
XX PYRROLIDINES
TREPONEMA
SEE UNDER SPIROCHETES
TREPONEMA PALLIDUM IMMOBILIZATION TEST
SEE TPI TEST
TREPONEMAL INFECTIONS
SEE ALSO PINTA
SEE ALSO SYPHILIS
SEE ALSO VENERAL DISEASES
SEE ALSO YAWS
XX SPIROCHETAL DISEASES
TRIACANTHINE
XX ALKALOIDS
XX GLEDITSIA ALKALOIDS
2-TRIALKYLAMMONIUMETHYLBENZOATE HALIDE
XX HALIDES
XX PHENYLETHYLAMINES
XX QUATERNARY AMMONIUM COMPOUNDS
TRIALKYLPHOSPHATES
XX ALKYLPHOSPHATES
TRIAMCINOLONE
X 16ALPHA-HYDROXY-9ALPHA-FLUOROPREDNISOLONE
X 9ALPHA-FLUORO-16ALPHA-HYDROXYPREDNISOLONE DIACETATE
XX HALOKETOSTEROIDS
XX PREDNISOLONE
TRIAMCINOLONE ACETONIDE
XX PREDNISOLONE
TRIANGULAR LIGAMENT (UROGENITAL)**
(USE UROGENITAL DIAPHRAGM)
TRIATOMA INFESTANS** (DESCRIPTOR)
(HEMIPTERA)
TRIAZINES
SEE ALSO 6-AZAURACIL
SEE ALSO 6-AZAURIDINE
SEE ALSO GUTHION
SEE ALSO HEXAHYDRO-1,3,5-TRINITRO-S-TRIAZINE
SEE ALSO S-TRIAZOLO(2,3-A)-S-TRIAZINE
XX DIURETICS
1,3,5-TRIAZINES
SEE ALSO 2-CHLORO-4,6-BIS(ETHYLAMINO)-S-TRIAZINE
SEE ALSO 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE
AS-TRIAZINES-3,5(2H,4H)-DIONE
SEE 6-AZAURACIL
TRIAZINOPYRIMIDINES
XX PYRIMIDINE
1,2,4-TRIAZOLES**
(USE S-TRIAZOLES)
1,3,4-TRIAZOLES**
(USE S-TRIAZOLES)
S-TRIAZOLES
SEE ALSO 3-AMINO-1,2,4-TRIAZOLE
SEE ALSO 8-AZAGUANINE
XX AZOLES
** 1,2,4-TRIAZOLES
** 1,3,4-TRIAZOLES
TRIAZOLO(4,5-B)PYRIDAZINES
XX PYRIDAZINES
TRIAZOLO (4,5-D) PYRIDAZINES
SEE 4-METHOXY-7-METHYL TRIAZOLO(4,5-D)PYRIDAZINE
S-TRIAZOLO(2,3-A)-S-TRIAZINE
XX AZOLES
XX TRIAZINES
TRIBENZOPARADIAZINE**
(USE BENZOPHENAZINES)
1,2-4,5-8,9-TRIBENZOPYRENES
XX BENZOPYRENES
3,4,6-TRIBENZYL-1,2-ANHYDROGLUCOSE
XX GLUCOSE
XX SUGAR ANHYDRIDES
XX 1,2-SUGAR ANHYDRIDES
TRIBOLIUM** (DESCRIPTOR)
(BEETLES)
TRIBROMOMETHYL PHOSPHONIUM SALTS
SEE ALSO PHOSPHINEDIBROMOMETHYLENES
XX PHOSPHINEDIBROMOMETHYLENES
XX PHOSPHINES
TRIBUTYRINASE
SEE UNDER LIPASES
TRICAPRYLIN
X GLYCERYL TRIOCTANOATE
XX N-CAPRYLIC ACID
XX TRIGLYCERIDES
TRICARBOXYLIC ACID CYCLE
SEE KREBS CYCLE
TRICARBOXYLIC ACIDS
SEE ALSO ACONITATES
SEE ALSO CITRATE
XX CARBOXYLIC ACIDS
XX HYDROXY ACIDS
TRICHINELLA SPIRALIS
SEE UNDER NEMATODES
TRICHINOSIS
XX PARASITIC DISEASES
TRICHLOROACETATE
XX ACETATES
TRICHLOROBENZOIC ACID
X CHLOROBENZOIC ACID
XX BENZOIC ACID
2,4,5-TRICHLOROPHENOXYACETIC ACID
XX P-CHLOROPHENOXYACETIC ACID
X 2,4,5-T
XX PLANT HORMONES
TRICHOBILHARZIA
SEE UNDER TREMATODES
TRICHOCORIXELLA MEXICANA** (DESCRIPTOR)
(HEMIPTERA)
TRICHOMONAS
SEE UNDER PROTOZOA
TRICHOMYCIN
XX ANTIBIOTICS
XX FUNGICIDES
TRICHOPHYTIN
XX FUNGICIDES
TRICHOPHYTON
SEE UNDER FUNGI
TRICHOPLUSIA** (DESCRIPTOR)
(MOTHS)
TRICHOPTERA
SEE CADDIS FLIES
TRICHOSTRONGYLOIDOSIS
XX NEMATODES
XX PARASITIC DISEASES
TRICHURIS
SEE UNDER NEMATODES
TRICUSPID INSUFFICIENCY
SEE UNDER VALVULAR HEART DISEASES
1,3,3-TRI-CYANO,2-AMINO-PROPENE
XX PROPYLENE
TRIDIONE
SEE TRIMETHADIONE
TRIENES
SEE ALSO DIENES
XX DIENES
XX POLYENES
TRIENOIC ACIDS
XX UNSATURATED FATTY ACIDS
TRIETHYLENE MELAMINE
TRIETHYLENETHIOPHOSPHORAMIDE
SEE THIO-TEPA
TRIFACIAL NEURALGIA
SEE TRIGEMINAL NEURALGIA
TRIFLUOPERAZINE
X 2-FLUOROMETHYL-10-(3'-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENO-THIAZINE
X METHYL-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE
X 2-TRIFLUOROMETHYL-10-(3'-(1-METHYL-4-PIPERAZINYL)PROPYL) PHENO-THIAZINE
XX PHENOTHIAZINE
XX PIPERAZINES
XX TRANQUILIZERS
TRIFLUOROMETHYL GROUP
XX METHYL GROUPS
XX FLUORINATED COMPOUNDS
2-TRIFLUOROMETHYL-10(3'-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE
SEE TRIFLUOPERAZINE
2-TRIFLUOROMETHYLPURINES
XX FLUOROPURINES
XX PURINES
2-TRIFLUOROMETHYLPYRMIDINES
XX FLUOROPYRIMIDINES
XX PYRIMIDINE
TRIGEMINAL NERVE
SEE UNDER NERVOUS SYSTEM
TRIGEMINAL NEURALGIA
X NEURALGIA
X TIC DOLOREAUX
X TRIFACIAL NEURALGIA
XX PAIN
XX SPASMS
TRIGEMINAL NUCLEUS (SPINAL)
SEE UNDER SPINAL CORD
TRIGLYCERIDES
SEE ALSO ALDEHYDOGENIC TRIGLYCERIDES
SEE ALSO 1,2-DIOLEOYLPALMITIN
SEE ALSO 1,3-DIOLEOYLPALMITIN
SEE ALSO 1,2-DIOLEOYLSTEARIN
SEE ALSO 1,3-DIOLEOYLSTEARIN
SEE ALSO FATS
SEE ALSO TRICAPRYLIN
SEE ALSO TRIOLEIN
SEE ALSO TRIPALMITIN
XX FATS
XX GLYCERIDES
TRIGONELLA FOENUMGRAECUM
SEE MEDICINAL PLANTS,FENUGREEK
TRIGONELLINE
X CAFFEARINE
XX ALKALOIDS
XX BETAINE
XX NICOTINIC ACID
9,10,16-TRIHYDROXYPALMITIC ACID
SEE ALEURITIC ACID
TRIIODOTHYRONINE
XX AMINO ACID
XX THYROID HORMONES
XX THYRONINE
** 3,5,3'-TRIIODOTHYRONINE
3'-TRIIODOTHYRONINE**
(USE TRIIODOTHYRONINE)
TRIIODOTHYROPROPIONIC ACID
X TRIPRON
XX CHOLESTEROL INHIBITORS
TRILINOLEIN
XX LINOLENIC ACID
XX LIPIDS
TRIMETAPHOSPHATASE
SEE UNDER PHOSPHATASES
TRIMETHADIONE
X TRIDIONE
XX MUSCLE RELAXANTS,ANTICONVULSANTS
TRIMETHAPHAN CAMPHORSULFONATE
XX ANTIHYPERTENSIVE AGENTS
XX SULFONATES
XX TERPENES

** ARFONAD
TRIMETHOXYBENZOYLALKYLAMINES
SEE ALSO RESERPINE
SEE ALSO TRIMETHOXYPHENYL-ALKYLAMINES
XX RESERPINE
XX TRIMETHOXYPHENYLALKYLAMINES
TRIMETHOXYPHENYLALKYLAMINES
SEE ALSO MESCALINE
SEE ALSO TRIMETHOXYBENZOYL-ALKYLAMINES
XX MESCALINE
XX PHENYLALKYLAMINES
XX TRIMETHOXYBENZOYLALKYLAMINES
TRIMETHYLAMINE
XX AMINE
TRIMETHYLAMINE-N-OXIDE
XX AMINE
XX N-OXIDES
TRIMETHYLARSENATE
XX ARSENATES
3,7,11-TRIMETHYL-2,6,10-DODECATRIENOL**
(USE FARNESOL)
3,7,11-TRIMETHYL-2,6,10-DODECATRIEN-1-OL
SEE FARNESOL
2,6,10-TRIMETHYL-2,6,9,11-DODECATETRAENYL PYROPHOSPHATE**
(USE FARNESYL PYROPHOSPHATE)
TRIMETHYLENE BROMIDE
SEE POLYBRENE
TRIMETHYLENEDIAMINE
SEE 1,3-PROPANEDIAMINE
TRIMETHYLENE GLYCOL
SEE 1,3-PROPANEDIOL
2,4,6-TRIMETHYLOCTACOSANOIC ACID
X C-27 MYCOSANOIC ACID
X OCTACOSANOIC ACID
XX FATTY ACIDS
TRIMETHYLPYRIDINE
XX PYRIDINE
TRIMETHYLSTEROIDS
XX STEROIDS
TRINITROBENZENE COMPOUNDS
X PICRYL COMPOUNDS
TRIOLEIN
X GLYCERYL TRIOLEATE
XX OLEIC ACID
XX TRIGLYCERIDES
TRIOPRON
SEE TRIIODOTHYROPROPIONIC ACID
TRIOSE PHOSPHATE DEHYDROGENASE
SEE DEHYDROGENASES,GLYCERALDEHYDE PHOSPHATE DEHYDROGENASE
TRIOSE PHOSPHATE ISOMERASE
SEE UNDER ISOMERASES
TRIOSE PHOSPHATES
SEE ALSO GLYCERALDEHYDE PHOSPHATE
XX MONOSACCHARIDES
XX SUGAR PHOSPHATES
TRIOSES
SEE DIHYDROXYACETONE
SEE GLYCERALDEHYDE
TRIPALMITIN
XX PALMITIC ACID
XX TRIGLYCERIDES
TRIPARANOL
XX CHOLESTEROL INHIBITORS
TRIPEPTIDASE
SEE UNDER PROTEASES
TRIPEPTIDES
XX PEPTIDES
TRIPHENYLMETHANES
TRIPHOSPHOPYRIDINE NUCLEOTIDE
SEE TPN
TRIPLET STATE
X ELECTRON SPIN(UNPAIRED)
XX ATOMIC ORBITALS
XX MOLECULAR ORBITALS
TRIS(1-AZIRIDINYL)-PHOSPHINE SULFIDE**
(USE THIO-TEPA)
TRIS (HYDROXYMETHYL) AMINOMETHANE
XX ALCOHOLS
XX ANTIHYPERTENSIVE AGENTS
XX BUFFERS
XX 1,3-PROPANEDIOL
** 2-AMINO-2-HYDROXYMETHYL-1,3-PROPANEDIOL
** TALATROL
** THAM
TRISOMY
SEE UNDER GENETICS
TRITERPENES
SEE ALSO AMYRIN
SEE ALSO CUCURBITACINS
SEE ALSO ELATERICIN
SEE ALSO ELATERIN
SEE ALSO LUPEOL
SEE ALSO PENTACYCLIC TRITERPENES
SEE ALSO SAPOGENINS
SEE ALSO TETRACYCLIC TRITERPENES
XX TERPENES
TRITIUM
XX RADIOLABELED
TRITIUM OXIDE
XX RADIOLABELED
(INDEX ALSO WATER,OR APPROPRIATE MAIN TERM.)
TRITON A-20
SEE ALEVAIRE
TRITON WR 1339
SEE ALEVAIRE
TRITRICHOMONAS
SEE UNDER PROTOZOA
TRITURUS** (DESCRIPTOR)
(AMPHIBIANS)
TRIURET
SEE CARBAMYLUREA
TROGLOTREMA
SEE UNDER TREMATODES
TROMBICULA** (DESCRIPTOR)
(MITES)
TROPANES
SEE ALSO ATROPINE
SEE ALSO BELLADONNA ALKALOIDS
SEE ALSO BELLAFOLINE
SEE ALSO COCAINE
SEE ALSO HYOSCYAMINE
SEE ALSO LUPIN ALKALOIDS
SEE ALSO SCOPOLAMINE
X 2,3-DIHYDRO-6-METHYLNORTROPIDINE
X N-METHYL-8-AZABICYCLO(3,2,1)OCTANE
XX BICYCLO(3,2,1)OCTANES
XX PIPERIDINES
XX PYRROLIDINES
TROPHOBLAST
XX CHORION
TROPHOBLASTOMA
SEE CHORIOCARCINOMA
TROPICAL CLIMATE
SEE UNDER CLIMATE
TROPICAL MEDICINE*
X MEDICINE
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS.)
TROPICORBIS** (DESCRIPTOR)
(MOLLUSKS)
TROPOCOLLAGEN
XX COLLAGEN
TROPOLONES
XX KETONES
TROPOMYOSIN
XX MYOSIN
TROUT** (DESCRIPTOR)
(FISH)
TRUCK DRIVERS**
(USE AUTOMOBILE ACCIDENTS,DRIVERS)
TRYPAN BLUE
SEE ALSO EVANS BLUE
XX 8-AMINO-1-NAPHTHOL-3,6-DISULFONIC ACID
XX DIAZO COMPOUNDS
XX EVANS BLUE
TRYPANOSOMA
SEE UNDER PROTOZOA
TRYPANOSOMIASIS
SEE ALSO ABLASTIN
X CHAGAS DISEASE
XX PARASITIC DISEASES
TRYPANOSOMIDAE
SEE UNDER PROTOZOA
TRYPSIN
SEE UNDER PROTEASES
TRYPSIN INHIBITORS
SEE UNDER ENZYMES INHIBITORS
TRYPSINOGEN
SEE UNDER PROTEASES
TRYPTAMINE
SEE ALSO BUFOTENINE
SEE ALSO MELATONIN
SEE ALSO PSILOCYBIN
SEE ALSO SEROTONIN
XX INDOLES
TRYPTAMINE ANALOGS
TRYPTAMINE OXIDASES (DEAMINATING)
SEE UNDER OXIDASE
TRYPTOPHAN
SEE ALSO 5-HYDROXYTRYPTOPHAN
XX AMINO ACID
XX INDOLES
TRYPTOPHAN ANALOGS
D-TRYPTOPHAN
TRYPTOPHAN DESMOLASE
SEE DESMOLASES,TRYPTOPHANASE
TRYPTOPHANASE
SEE UNDER DESMOLASES
TRYPTOPHAN PEROXIDASE
SEE UNDER PEROXIDASES
TRYPTOPHAN PYRROLASE
SEE UNDER AMIDASES
TRYPTOPHAN SYNTHETASE
SEE UNDER DEHYDRATASES
TSETSE FLIES** (DESCRIPTOR)
(FLIES)
** GLOSSINA
TSH**
(USE THYROTROPIN)
TSPA
SEE THIO-TEPA
TSUTSUGAMUSHI FEVER
SEE TYPHUS,SCRUB TYPHUS
TUBERCULIN HYPERSENSITIVITY
XX HYPERSENSITIVITY,DELAYED HYPERSENSITIVITY
TUBERCULIN TESTS
XX SKIN TEST
XX TUBERCULOSIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO SPECIFICS.)
THE PAPER.)
(IF USED AS MODIFIER ONLY,APPROPRIATE MAIN TERM,E.G., TUBERCULOSIS,E.G.,TUBERCULIN SENSITIVITY,MUST BE INDEXED.)
TUBERCULOSIS
SEE ALSO ANTITUBERCULAR AGENTS
SEE ALSO BACTERIA,MYCOBACTERIUM TUBERCULOSIS
SEE ALSO LUPUS

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      SEE ALSO TUBERCULIN TESTS
      X   LUNG TUBERCULOSIS
      X   RESPIRATORY TUBERCULOSIS
      XX  BACTERIAL DISEASES
      XX  LUNG DISEASE
      XX  RESPIRATORY DISEASES
TUBERCULOSIS, ACUTE MILIARY TUBERCULOSIS
      X   MILIARY TUBERCULOSIS
TUBERCULOSIS, AVIAN TUBERCULOSIS
      SEE ALSO BACTERIA,MYCOBACTERIUM AVIUM
TUBERCULOSIS, CUTANEOUS TUBERCULOSIS
      XX  SKIN DISEASES
TUBERCULOSIS, MENINGEAL TUBERCULOSIS
      X   MENINGITIS
      XX  BACTERIAL MENINGITIS
      XX  BRAIN DISORDERS
TUBERCULOSIS VACCINES
      SEE UNDER VACCINES
TUBERCULOSTEARIC ACID
      SEE 10-METHYLOCTADECANOIC ACID
TUBEROUS BEGONIA
      SEE MEDICINAL PLANTS,BEGONIA TUBERHYBRIDA
TUBEROUS SCLEROSIS
      X   BOURNEVILLE'S DISEASE
      X   SCLEROSIS(TUBEROUS)
      XX  BRAIN NEOPLASMS
      XX  CONGENITAL ABNORMALITIES
      XX  EPILEPSY
      XX  MENTAL RETARDATION
      XX  NEOPLASMS
      XX  NEUROMUSCULAR DISORDERS
D-TUBOCURARINE
      XX  CURARINE
      XX  ISOQUINOLINES
      XX  MUSCLE RELAXANTS
      XX  QUATERNARY AMMONIUM COMPOUNDS
TULAREMIA
      SEE ALSO BACTERIA,PASTEURELLA TULARENSIS
      SEE ALSO VACCINES,TULAREMIA VACCINE
      XX  BACTERIAL DISEASES
      XX  PASTEURELLOSIS
TULAREMIA VACCINE
      SEE UNDER VACCINES
TUMOR CELLS
      SEE NEOPLASTIC CELLS
TUMOR VIRUSES
      SEE VIRUSES,ONCOGENIC VIRUSES
TUMORS
      SEE NEOPLASMS
TUNGSTEN 185 AND 187
      SEE UNDER RADIOISOTOPES
TUNICATES
      X   ANIMAL
      **  ASCIDIANS
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
TURBELLARIA
      XX  PLATYHELMINTHS
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
TURBELLARIA, PLANARIA
TURKEY
      SEE UNDER GEOGRAPHICAL SITES
TURKEYS
      XX  BIRDS
TURNER'S SYNDROME
      XX  CONGENITAL ABNORMALITIES
      XX  DWARFISM
      XX  ENDOCRINE GLANDS DISORDERS
      XX  HYPOGONADISM
      XX  OVARY
      XX  SEX DIFFERENTIATION ABNORMALITIES
TURNIP YELLOW MOSAIC VIRUS
      SEE UNDER VIRUSES
TURPENTINE
      SEE ALSO TERPENES
      XX  RESINS
TURTLES** (DESCRIPTOR)
      (REPTILES)
TWINS
      SEE ALSO SIBLINGS
      XX  OVULATION,SUPEROVULATION
      XX  SIBLINGS
TYMPANUM
      SEE UNDER EAR
TYPHLITIS
      XX  ENTERITIS
      XX  GASTROINTESTINAL DISORDERS
TYPHOID FEVER
      SEE ALSO BACTERIA,SALMONELLA TYPHOSA
      XX  BACTERIAL DISEASES
TYPHOID VACCINE
      SEE VACCINES,SALMONELLA TYPHOSA VACCINE
TYPHUS
      SEE ALSO SPECIFIC RICKETTSIA
      SEE ALSO VACCINES,TYPHUS VACCINE
      XX  RICKETTSIAL DISEASES
TYPHUS, SCRUB TYPHUS
      X   TSUTSUGAMUSHI FEVER
      XX  RICHETTSIAL DISEASES
TYPHUS VACCINE
      SEE UNDER VACCINES
TYPING
      SEE BLOOD GROUPS
      SEE CELL TYPES
      SEE ETHNIC GROUPS,RACIAL TYPES
TYPING SERA
      SEE ALSO SEROTYPES
      XX  SEROTYPES
TYRAMINE
      SEE ALSO HYDROXYTYRAMINE
      XX  PHENYLETHYLAMINES
M-TYRAMINE
      X   2-(3-HYDROXYPHENYL)ETHYLAMINE
      XX  PHENYLETHYLAMINES
      **  1-AMINO-2-(3-HYDROXYPHENYL)ETHANE
TYROCIDIN
      XX  ANTIBIOTICS
TYROSINASES
      SEE UNDER PHENOL OXIDASES
TYROSINE
      SEE ALSO ALKAPTONURIA
      SEE ALSO N-BENZOYL-L-TYROSINE
      SEE ALSO DIIODOTYROSINE
      SEE ALSO INDOLE TYROSINE
      SEE ALSO IODOTYROSINE
      SEE ALSO POLY-L-TYROSINE
      XX  AMINO ACID
      XX  HYDROXYAMINO ACIDS
TYROSINE ANALOGS
      SEE ALSO DIIODOTYROSINE ANALOGS
      XX  ANTITHYROID COMPOUNDS
D-TYROSINE DECARBOXYLASE
      SEE UNDER DECARBOXYLASES
TYROSINE-ALPHA-KETOGLUTARATE TRANSAMINASES
      SEE UNDER AMINOTRANSFERASES
TYROSINE TRANSAMINASE
      SEE UNDER AMINOTRANSFERASE
U-7824
      SEE (P-(BIS(2-IODOETHYL)AMINO)BENZYL)-PHOSPHONIC ACID DIETHYL
            ESTER
U-11,555A**
      (USE 2-(P-(6-METHOXY-2-PHENYLINDEN-3YL)-PHENOXY)TRIETHYLAMINE
            HYDROCHLORIDE)
UBICHROMENOL
      SEE ALSO TOCOPHEROL
      X   SUBSTANCE SC
      XX  CHROMANOL
      XX  TOCOPHEROL
UBIQUINONE
      SEE ALSO COENZYME Q
      XX  COENZYME Q
      XX  QUINONES
UCA PUGILATOR** (DESCRIPTOR)
      (CRUSTACEANS)
UDDER
      SEE MAMMARY GLAND
UDP GLUCOSE:ALPHA-1,4-GLUCAN ALPHA-4-GLYCOSYLTRANSFERASE
      SEE UNDER GLYCOSYLTRANSFERASES
UDP GLUCOSE:D-GLUCOSE-6-PHOSPHATE 1-GLYCOSYLTRANSFERASE
      SEE UNDER GLYCOSYLTRANSFERASES
UDPG PYROPHOSPHORYLASE
      SEE PHOSPHOTRANSFERASES,UTP:ALPHA-D-GLUCOSE-1-PHOSPHATE
            URIDYLTRANSFERASE
UGANDAN
      SEE UNDER ETHNIC GROUPS
ULCERATIVE COLITIS
      SEE UNDER COLITIS
ULCERS
      SEE PEPTIC ULCER
      SEE STOMATITIS,APHTHOUS STOMATITIS
      SEE VARICOSE ULCERS
ULTRACENTRIFUGATION
      SEE ALSO CONTINUOUS FLOW ULTRACENTRIFUGE
      SEE ALSO DENSITY GRADIENT ULTRACENTRIFUGATION
      SEE ALSO SEDIMENTATION CONSTANTS
      SEE ALSO SEDIMENTATION EQUILIBRIUM
      XX  CENTRIFUGATION
      XX  SEDIMENTATION CONSTANTS
      XX  SEDIMENTATION EQUILIBRIUM
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRAFILTRATION
      SEE ALSO HIGH PRESSURE ULTRAFILTRATION
      X   FILTERS AND FILTRATION
      XX  DIFFUSION
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRASOFT X-RAY RADIOGRAPHY
      SEE UNDER RADIOGRAPHY

ULTRASONIC ECHOENCEPHALOGRAPHY
      X   ECHOENCEPHALOGRAPHY
      X   ELECTRONICS
      X   ENCEPHALOGRAPHY
      XX  BRAIN
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRASONIC ECHOOCULOGRAPHY
      X   ECHOOCULOGRAPHY
      X   ELECTRONICS
      XX  EYE
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRASONIC FLOWMETER
      X   ELECTRONICS
      XX  FLOWMETERS
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRASONIC MICROSCOPY
      X   ELECTRONICS
      X   MICROSCOPY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRASONIC SPECTROSCOPY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRASONICS
      SEE ALSO MECHANICAL VIBRATIONS
      X   RADIATION
      XX  SOUND
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO SPECIFIC
            RADIATION CATEGORY,)
ULTRAVIOLET ABSORPTION SPECTROMETRY** (DESCRIPTOR)
      (INDEX ALSO ULTRAVIOLET SPECTROMETRY,)
ULTRAVIOLET FLUORESCENCE
      SEE ALSO FLYING SPOT MICROSCOPY
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XX FLUORESCENCE
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRAVIOLET MICROSCOPY
SEE ALSO FLUORESCENCE MICROSCOPY
XX FLUORESCENCE MICROSCOPY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRAVIOLET MONOCHROMATOR
X ELECTRONICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
ULTRAVIOLET RAYS
SEE ALSO FLYING SPOT MICROSCOPY
X LIGHT
X RADIATION
XX OPTICS
ULTRAVIOLET SPECTROMETRY
XX SPECTROMETRY
** ULTRAVIOLET ABSORPTION SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,INDEX ALSO SPECIFIC RADIATION CATEGORY,)
ULTRAVIOLET SPECTROPOLARIMETRY
X SPECTROPOLARIMETRY
XX POLARIZATION OPTICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
UMBILICAL CORD
SEE UNDER PREGNANCY
UMBILICARA PUSTULATA** (DESCRIPTOR)
(LICHENS)
UML-491
SEE 1-METHYL-D-LYSERGIC ACID BUTANOLAMIDE TARTRATE
UNANESTHETIZED** (DESCRIPTOR)
UNCONSCIOUSNESS
X NARCOSIS
XX CONSCIOUSNESS
XX MENTAL PROCESSES
UNDECYL ALCOHOLS
XX ALCOHOLS
UNDULANT FEVER
SEE BRUCELLOSIS
UNGULATES
SEE ALSO CAMELS
SEE ALSO CATTLE
SEE ALSO DEER
SEE ALSO GOATS
SEE ALSO HORSES
SEE ALSO SHEEP
SEE ALSO RUMINANTS
SEE ALSO STOMACH,ABOMASUM
SEE ALSO STOMACH,RUMEN
SEE ALSO SWINE
XX MAMMAL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
UNION OF SOVIET SOCIALIST REPUBLICS
SEE GEOGRAPHICAL SITES,USSR
UNITED NATIONS
UNITED STATES
SEE UNDER GEOGRAPHICAL SITES
UNIVALENT METALS
SEE UNDER METAL
UNIVERSITIES
SEE UNDER EDUCATION
UNIVERSITY AGE ADULTS** (DESCRIPTOR)
(DISTINGUISH FROM NON-EDUCATIONAL CONNECTED STUDIES,INDEX ALSO ADULTS WITH YOUNG ADULTS(DESCRIPTOR))
UNIVERSITY STUDENTS
SEE UNDER EDUCATION
UNMASKING (VIRAL)** (DESCRIPTOR)
(INDEX ALSO LATENT VIRUS DISEASES OR OTHER APPROPRIATE MAIN TERM,)
UNNA BODIES
SEE INCLUSION BODIES,RUSSELL BODIES
UNNATURAL NUCLEIC ACIDS
SEE UNDER NUCLEIC ACIDS
UNNATURAL NUCLEOSIDES
SEE UNDER NUCLEOSIDES
UNNATURAL POLYPEPTIDES
SEE UNDER POLYPEPTIDES
UNSATURATED COMPOUNDS
SEE ALSO CHROMOPHORES
SEE ALSO DIENES
SEE ALSO OLEFINS
SEE ALSO POLYENES
XX BINDING
UNSATURATED FATS
XX FATS
UNSATURATED FATTY ACIDS
SEE ALSO 10-HYDROXYDECENOIC ACID
SEE ALSO LINOLEIC ACID
SEE ALSO LINOLENIC ACID
SEE ALSO OLEIC ACID
SEE ALSO TRANS-2,4,6-TRIMETHYL-2-TETRACOSENOIC ACID
SEE ALSO TRIENOIC ACIDS
XX FATTY ACIDS
ALPHA,BETA-UNSATURATED KETOSTEROIDS
XX KETOSTEROIDS
ALPHA,BETA-UNSATURATED KETOSTEROIDS ANALOGS
UPJOHN U-11,555A**
(USE 2-(P-(6-METHOXY-2-PHENYLINDEN-3YL)-PHENOXY)TRIETHYLAMINE HYDROCHLORIDE)
URACIL
SEE ALSO AMINOFURANOSYLURACILS
SEE ALSO 6-AZAURACIL
SEE ALSO 5-BROMOURACIL
SEE ALSO FLUOROURACIL
SEE ALSO N-HYDROXYDIHYDROURACIL
SEE ALSO THIOURACIL
XX PYRIMIDINE
URACIL ANALOGS
URACIL-4-CARBOXYLIC ACID
SEE OROTIC ACID
URACIL DEOXYRIBOSE
SEE DEOXYURIDINE
URACIL MUSTARDS
SEE ALSO AMINOURACIL MUSTARD
XX MUSTARDS
XX PYRIMIDINE MUSTARDS
URACIL RIBOSIDE
SEE URIDINE
URANIUM
SEE UNDER RADIOISOTOPES
URANIUM MINERS (DESCRIPTOR)
(INDEX ALSO URANIUM,RADIATION HAZARDS,INDUSTRIAL MEDICINE,ETC,)
URANOTAENIA** (DESCRIPTOR)
(MOSQUITOES)
URANYL ION**
(USE RADIOISOTOPES,URANIUM,AND ION)
URBAN AREAS
SEE UNDER SOCIOENVIRONMENT
UREA
SEE ALSO ALLANTOIN
SEE ALSO AZOTEMIA
SEE ALSO BIS(SEMICARBAZONES)
SEE ALSO BROMOACETYLUREA
SEE ALSO CARBAMYLUREA
SEE ALSO CARBOMAL
SEE ALSO CHLORMERODRIN
SEE ALSO HYDROXYUREA
SEE ALSO N-PHENYL-N'-2-AMINOETHYLUREA
SEE ALSO SEMICARBAZIDE
SEE ALSO SULFANILYLUREA
SEE ALSO SULFONYLUREA
SEE ALSO THIOUREA
UREASE
XX AMIDES
SEE UNDER AMIDASES
URECHOLINE CHLORIDE
SEE BETHANECHOL CHLORIDE
UREIDO NORLEUCINE**
(USE HOMOCITRULLINE)
UREMIA
SEE ALSO AZOTEMIA
SEE ALSO VIVODIALYSIS
XX AZOTEMIA
XX BLOOD DISORDERS
XX KIDNEY DISORDERS
URETER
XX URINARY TRACT
URETERAL HYPERTROPHY
X MEGALOURETER
XX URINARY TRACT DISORDERS
URETERAL MOTILITY
XX URINARY TRACT MOTILITY
URETERAL OBSTRUCTION
SEE ALSO HYDRONEPHROSIS
SEE ALSO URETEROPELVIC JUNCTION OBSTRUCTION
XX HYDRONEPHROSIS
XX URINARY TRACT DISORDERS
URETERAL REFLUX
X VESICOURETERAL REFLUX
XX URETEROVESICAL JUNCTION DISORDERS
XX URINARY TRACT DISORDERS
URETERAL RESTORATION
XX SURGERY
URETERAL STENOSIS
XX URINARY TRACT DISORDERS
X PELVOURETERAL JUNCTION DISORDERS
XX URETERAL OBSTRUCTION
URETEROVESICAL JUNCTION DISORDERS
SEE ALSO URETERAL REFLUX
XX URINARY BLADDER
XX URINARY TRACT DISORDERS
URETHAN
SEE ALSO N-(P-CHLOROBENZYL)-N-METHYL-ETHYLCARBAMATE
SEE ALSO N-PHENYLETHYL-ETHYLCARBAMATE
SEE ALSO POLYURETHANE
XX CARBAMATES
URETHAN ANALOGS
URETHAN-N-SUBSTITUTED
URETHRA
XX URINARY TRACT
URETHRA, INTRAURETHRAL PRESSURE
URETHRITIS
XX URINARY TRACT DISORDERS
URIC ACID
SEE ALSO AMMONIUM PURPURATE
SEE ALSO HYPERURICEMIA
SEE ALSO MERCAPTURIC ACID
SEE ALSO THIOURIC ACIDS
SEE ALSO URICOSURIC AGENTS
XX PURINE
URICASE
XX OXIDASES
URICOSURIC AGENTS
SEE ALSO 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID
SEE ALSO PROBENECID
XX DIURETICS
XX GOUT
XX URIC ACID
URIDINE
SEE ALSO 6-AZAURIDINE
SEE ALSO 5-FLUOROURIDINE
SEE ALSO FLUOURIDINE NUCLEOTIDES
SEE ALSO PSEUDOURIDINE
X URACIL RIBOSIDE
XX NUCLEOSIDES
XX NUCLEOTIDES
XX PSEUDOURIDINE
URIDINE DIPHOSPHATE

SEE ALSO UDP-ENTRIES
xx PHOSPHATES
URIDINE DIPHOSPHATE GLUCOSE DEHYDROGENASE
SEE UNDER DEHYDROGENASES
URIDINE DIPHOSPHATE GLUCOSE-4-EPIMERASE
SEE ISOMERASES,URIDINE DIPHOSPHO-GALACTOSE-4-EPIMERASE
URIDINE DIPHOSPHOGALACTOSE-4-EPIMERASE
SEE UNDER ISOMERASES
URIDINE DIPHOSPHATE GLUCOSE
xx COENZYME
xx GLUCOSE
URIDINEDIPHOSPHOGLUCOSIDURONIC ACID
xx GLUCURONIC ACID
URIDINE-2',3'-MONOPHOSPHATES
xx NUCLEOSIDE CYCLIC MONOPHOSPHATES
xx PHOSPHATES
** URIDINE-[illegible]3'-PHOSPHATE
URIDINE 3'(4-NITROPHENYL)PHOSPHATE
xx PHOSPHATES
URIDINE;ORTHOPHOSPHATE RIBOSYLTRANSFERASE
SEE UNDER GLYCOSYLTRANSFERASES
URIDINE-2'(3)-PHOSPHATE**
(USE URIDINE-2',3'-MONOPHOSPHATE)
URIDINE PHOSPHORYLASE
SEE GLYCOSYLTRANSFERASES,URIDINE;ORTHOPHOSPHATE RIBOSYLTRANSFERASE
URIDINE TRIPHOSPHATE
SEE ALSO UTP ENTRIES
xx PHOSPHATES
URINARY BLADDER
SEE ALSO CYSTECTOMY
SEE ALSO CYSTOGRAPHY
SEE ALSO URETEROVESICAL JUNCTION DISORDERS
xx URINARY TRACT
URINARY BLADDER, INTRAVESICAL PRESSURE
SEE ALSO CYSTOMETRY
URINARY BLADDER DYSTOPIA
xx CONGENITAL ABNORMALITIES
xx URINARY TRACT DISORDERS
x CYSTODYSTOPIA
** DYSTOPIA
URINARY BLADDER EXSTROPHY
xx CONGENITAL ABNORMALITIES
xx URINARY TRACT DISORDERS
** EXSTROPHY
URINARY BLADDER HYPERMOTILITY
xx URINARY TRACT DISORDERS
xx URINARY TRACT MOTILITY
URINARY BLADDER NEOPLASMS
xx URINARY TRACT NEOPLASMS
URINARY BLADDER OBSTRUCTIONS
xx URINARY TRACT DISORDERS
URINARY BLADDER PUNCTURE
xx SURGERY
URINARY BLADDER RESTORATION
x** ILEAL LOOP DIVERSION
xx SURGERY
URINARY BLADDER SPHINCTER
SEE ALSO URINARY INCONTINENCE
x SPHINCTERS
URINARY CALCULI
SEE ALSO NEPHROCALCINOSIS
SEE ALSO OXALOSIS
x CALCULI
x NEPHROLITHIASIS
xx NEPHROCALCINOSIS
xx URINARY TRACT DISORDERS
URINARY DIVERSION
xx SURGERY
xx URINARY TRACT DISORDERS
URINARY INCONTINENCE
x INCONTINENCE
xx URINARY BLADDER SPHINCTER
xx URINARY TRACT DISEASES
xx URINATION
URINARY INDICAN**
(USE INDOXYLSULFURIC ACID)
URINARY TRACT
SEE ALSO CYSTOSCOPY
SEE ALSO KIDNEY
SEE ALSO URETER
SEE ALSO URETHRA
SEE ALSO URINARY BLADDER
x UROGENITAL SYSTEM
URINARY TRACT ABSORPTION
SEE ALSO KIDNEY,RENAL TUBULAR TRANSPORT
xx MEMBRANE PERMEABILITY
URINARY TRACT DISORDERS
SEE ALSO ANURIA
SEE ALSO BACTERIURIA
SEE ALSO HEMATURIA
SEE ALSO KIDNEY DISORDERS
SEE ALSO PROSTATE DISEASES
SEE ALSO REITER'S SYNDROME
SEE ALSO STEINHEIMER CELLS
SEE ALSO URETERAL HYPERTROPHY
SEE ALSO URETERAL OBSTRUCTION
SEE ALSO URETERAL REFLUX
SEE ALSO URETERAL STENOSIS
SEE ALSO URETEROVESICAL JUNCTION DISORDERS
SEE ALSO URETHRITIS
SEE ALSO URINARY BLADDER DYSTROPIA
SEE ALSO URINARY BLADDER EXSTROPHY
SEE ALSO URINARY BLADDER HYPERMOTILITY
SEE ALSO URINARY BLADDER OBSTRUCTIONS
SEE ALSO URINARY CALCULI
SEE ALSO URINARY INCONTINENCE
SEE ALSO URINARY DIVERSION
SEE ALSO VIRURIA
URINARY TRACT MOTILITY
SEE ALSO URETERAL MOTILITY
SEE ALSO URINARY BLADDER HYPERMOTILITY
URINARY TRACT NEOPLASMS
SEE ALSO KIDNEY NEOPLASMS
SEE ALSO PROSTATE NEOPLASMS
SEE ALSO URINARY BLADDER NEOPLASMS
xx NEOPLASMS
URINATION
SEE ALSO ENURESIS
SEE ALSO URINARY INCONTINENCE
x MICTURITION
(INDEX ALSO DEHYDRATION(BODY FLUIDS)OR BODY WATER LOSS IF APPLICABLE.)
URINE
SEE ALSO AMINOACIDURIA
SEE ALSO ANTIDIURESIS
SEE ALSO ANURIA
SEE ALSO CREATINURIA
SEE ALSO DIURESIS
SEE ALSO DIURETICS
SEE ALSO GLYCOSURIA
SEE ALSO HEMATURIA
SEE ALSO HEMOGLOBINURIA
SEE ALSO HYPERCALCURIA
SEE ALSO HYPERPHOSPHATURIA
SEE ALSO INDOLURIA
SEE ALSO MAPLE SYRUP URINE DISEASE
SEE ALSO OLIGURIA
SEE ALSO OROTICACIDURIA
SEE ALSO POLYURIA
SEE ALSO PROTEINURIA
SEE ALSO UROCHROME
xx BODY FLUIDS
(INDEX AS MAIN TERM IF IMPORTANT,OTHERWISE USE AS DESCRIPTOR.)
URINE CATALASE TEST
xx CATALASE
xx KIDNEY FUNCTION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
UROBILIN
x STERCOBILIN
xx BILE PIGMENTS
UROCANASE
xx ENZYMES
UROCANIC ACID
x IMIDAZOLEACRYLIC ACID
UROCHROME
xx PIGMENTS
xx URINE
UROGENITAL DIAPHRAGM
x DIAPHRAGM(UROGENITAL)
x** TRIANGULAR LIGAMENT(UROGENITAL)
x** UROGENITAL TRIGONE
xx LIGAMENTS
UROGENITAL SYSTEM
SEE REPRODUCTIVE SYSTEM
SEE URINARY TRACT
UROGENITAL TRIGONE**
(USE UROGENITAL DIAPHRAGM)
UROKINASES
SEE UNDER PLASMINOKINASES
UROKON**
(USE SODIUM ACETRIZOATE)
URONIC ACIDS
SEE ALSO GALACTURONIC ACID
SEE ALSO GLUCURONIC ACID
SEE ALSO HYALURONIC ACID
SEE ALSO L-IDURONIC ACID
xx SACCHARIDES
UROPEPSIN
SEE UNDER PROTEASES
UROPORPHYRINS
xx PORPHYRINS
URTICARIA PIGMENTOSA
xx PIGMENTATION DISORDERS
xx SKIN DISEASES
URUGUAY
SEE UNDER GEOGRAPHICAL SITES
USSING CHAMBER
SEE ALSO GASTRIC POUCH
xx DIFFUSION CHAMBERS
xx GASTRIC POUCH
xx STOMACH
USSR
SEE UNDER GEOGRAPHICAL SITES
UTAH
SEE UNDER GEOGRAPHICAL SITES
UTENSILS
UTERINE VEIN
SEE UNDER VEINS
UTERUS
SEE ALSO DOUGLAS POUCH
SEE ALSO VEINS,UTERINE VEIN
xx REPRODUCTIVE SYSTEM(FEMALE)
UTERUS, CERVIX
SEE ALSO CERVICITIS
SEE ALSO ELECTRONIC CERVIMETRY
SEE ALSO MUCIFICATION
UTERUS, ENDOMETRIUM
SEE ALSO ENDOMETRIAL POLYPS
SEE ALSO ENDOMETRIOSIS
SEE ALSO K-CELLS(ENDOMETRIUM)
UTERUS HYPERPLASIA
SEE ALSO UTERUS NEOPLASMS
xx HYPERPLASIS
xx UTERUS NEOPLASMS
UTERUS, ISTHMUS UTERI SPHINCTER
UTERUS, MYOMETRIUM
xx MUSCLE

UTERUS, MYOMETRIUM CONTRACTION
XX MUSCLE CONTRACTION
UTERUS HORMONES
SEE ALSO HYSTEROTONIN
XX GONADOTROPINS
UTERUS NEOPLASMS
SEE ALSO ENDOMETRIAL POLYPS
SEE ALSO UTERUS HYPERPLASIA
SEE ALSO VAGINAL SMEARS
XX NEOPLASMS
XX UTERUS HYPERPLASIA
UTERUS NEOPLASMS, CERVIX NEOPLASMS
SEE ALSO HELA CELLS
UTP1ALPHA-D-GALACTOSE-1-PHOSPHATE URIDYLYLTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
UTP1ALPHA-D-GLUCOSE-1-PHOSPHATE URIDYLYLTRANSFERASE
SEE UNDER PHOSPHOTRANSFERASES
UVEA
SEE UNDER EYE
UVEITIS
SEE ALSO BEHCET'S SYNDROME
XX EYE DISORDERS
UVEITIS (SYMPATHOGENIC)
SEE OPHTHALMIA SYMPATHETIC
VACCINATION
SEE ALSO IMMUNITY
XX IMMUNITY
VACCINES
SEE ALSO ATTENUATION
XX IMMUNITY
VACCINES, BACILLUS CALMETTE-GUERIN VACCINE
SEE ALSO BACILLUS CALMETTE-GUERIN
X BCG
XX BACTERIA,BACILLUS CALMETTE-GUERIN
VACCINES, BACTERIAL VACCINES
VACCINES, BRUCELLA VACCINES
VACCINES, CHOLERA VACCINE
(USE ONLY FOR ASIATIC CHOLERA VACCINE)
VACCINES, COCCIDIOIDOMYCOSIS VACCINE
VACCINES, COLORADO TICK FEVER VACCINE
XX VIRUSES,COLORADO TICK FEVER VIRUS
VACCINES, CRYPTOCOCCUS NEOFORMANS VACCINE
XX CRYPTOCOCCOSIS
VACCINES, DPT-P
SEE ALSO TETANUS ANTITOXIN
XX DIPHTHERIA TOXIN
XX VACCINES,PERTUSSIS VACCINE
XX VACCINES,POLIOMYELITIS VACCINE
VACCINES, DPT-P VACCINE
SEE ALSO TETANUS ANTITOXIN
XX DIPHTHERIA TOXIN
XX VACCINES,PERTUSSIS VACCINE
XX VACCINES,POLIOMYELITIS VACCINE
VACCINES, ENDERS VACCINE
XX VACCINES,MEASLES VACCINE
VACCINES, INFLUENZA VIRUS VACCINES
XX INFLUENZA
XX VIRUSES,INFLUENZA VIRUSES
VACCINES, MEASLES LIVE VACCINE
XX MEASLES
VACCINES, MEASLES VACCINE
SEE ALSO VACCINES,ENDERS VACCINE
XX MEASLES
XX VIRUSES,MEASLES VIRUS
VACCINES, MUMPS VACCINE
XX VIRUSES,MUMPS VIRUS
VACCINES, ORAL VACCINES
VACCINES, PARAINFLUENZA VIRUS VACCINE
XX VIRUSES,PARAINFLUENZA VIRUSES
VACCINES, PERTUSSIS VACCINE
SEE ALSO VACCINES,DPT-P VACCINE
VACCINES, PNEUMOCOCCAL VACCINE
XX BACTERIA,DIPLOCOCCUS PNEUMONIAE
XX PNEUMONIA,BACTERIAL PNEUMONIA
VACCINES, POLIOMYELITIS LIVE VACCINE
VACCINES, POLIOMYELITIS VACCINE
SEE ALSO VACCINES,DPT-P VACCINE
SEE ALSO VACCINES,SABIN VACCINE
XX VIRUSES,POLIOMYELITIS VIRUS
VACCINES, RABIES VACCINE
SEE ALSO VIRUSES,LEP FLURY VIRUS
VACCINES, SABIN VACCINE
XX VACCINES,POLIOMYELITIS VACCINE
VACCINES, SALMONELLA TYPHOSA VACCINE
X TYPHOID VACCINE
VACCINES, SHIGELLA VACCINES
XX DYSENTERY,BACILLARY DYSENTERY
VACCINES, STAPHYLOCOCCUS VACCINES
SEE ALSO STAPHYLOCOCCAL TOXOID
XX STAPHYLOCOCCAL TOXOID
VACCINES, SYPHILIS VACCINES
XX SYPHILIS
VACCINES, TRACHOMA VIRUS VACCINE
XX VIRUSES,TRACHOMA VIRUS
VACCINES, TUBERCULOSIS RIRV VACCINE
VACCINES, TUBERCULOSIS VACCINES
SEE ALSO VACCINES,BACILLUS CALMETTE-GUERIN
VACCINES, TULAREMIA VACCINE
XX TULAREMIA
VACCINES, TYPHUS VACCINE
XX TYPHUS
VACCINES, VACCINIA VIRUS VACCINE
XX SMALLPOX
XX VIRUSES,VACCINIA VIRUS
VACCINES, VIRAL VACCINES
VACCINIA VIRUS
SEE UNDER VIRUSES
VACCINIA VIRUS VACCINE
SEE UNDER VACCINES
VAGINA
SEE ALSO MUCIFICATION
XX REPRODUCTIVE SYSTEM(FEMALE)
VAGINA NEOPLASMS
XX NEOPLASMS
VAGINAL SMEARS
XX CYTODIAGNOSIS
XX UTERUS NEOPLASMS
VAGINITIS
VAGOTOMY
XX NEUROSURGERY
VAGUS NERVE
SEE UNDER NERVOUS SYSTEM
VAGUS NUCLEUS DORSAL MOTOR
SEE UNDER BRAIN
VALERIANA
SEE UNDER MEDICINAL PLANTS
VALERIC ACID
SEE ALSO 2-DIETHYLAMINOETHYL-2,2-DIPHENYL VALERATE
SEE ALSO DIHYDROXYISOVALERIC ACID
SEE ALSO LIPOIC ACID
SEE ALSO MEVALONIC ACID
XX FATTY ACIDS
VALINE
SEE ALSO 2-AMINO-5-HYDROXYAMINO-VALERIC ACID
SEE ALSO BETA-ETHYL-NORVALINE
SEE ALSO HYDROXYVALINE
SEE ALSO PYRIDOXYLIDENEVALINE
XX AMINO ACID
XX 2-AMINO-5-HYDROXYAMINOVALERIC ACID
L-VALINE
VALSALVA'S MANEUVER
SEE ALSO BREATH HOLDING
XX BREATH HOLDING
XX PULMONARY HYPERTENSION
VALUES
XX ATTITUDES
VALVULAR HEART DISEASES
XX CONGENITAL HEART DISEASE
XX HEART DISEASES
XX HEART VALVES
XX RHEUMATIC HEART DISEASES
(INDEX,WHERE APPLICABLE,CONGENITAL HEART DISEASE OR RHEUMATIC HEART DISEASE;DESPITE THE CROSS REFERENCES.)
VALVULAR HEART DISEASES, AORTIC INSUFFICIENCY
VALVULAR HEART DISEASES, AORTIC VALVE DISEASE
VALVULAR HEART DISEASES, AORTIC VALVE STENOSIS
SEE ALSO AORTA COARCTATION
XX AORTA COARCTATION
VALVULAR HEART DISEASES, HEART MURMURS
XX HEART SOUNDS
VALVULAR HEART DISEASES, MITRAL INSUFFICIENCY
VALVULAR HEART DISEASES, MITRAL STENOSIS
SEE ALSO PULMONARY HEART DISEASE
XX PULMONARY HEART DISEASE
VALVULAR HEART DISEASES, PULMONARY VALVE INSUFFICIENCY
XX HEART VALVES,PULMONARY VALVE
VALVULAR HEART DISEASES, PULMONARY VALVE STENOSIS
XX HEART VALVES,PULMONARY VALVE
VALVULAR HEART DISEASES, TRICUSPID INSUFFICIENCY
VALVULAR HEART DISEASES, VALVULAR INSUFFICIENCY
VALVULAR INSUFFICIENCY (HEART)**
(USE VALVULAR HEART DISEASE,VALVULAR INSUFFICIENCY)
VAN DER WAAL'S FORCES
SEE LONDON-VAN DER WAAL'S FORCES
VANADIUM
XX METAL
VANCOMYCIN
XX ANTIBIOTICS
VAPOR FRACTOMETRY**
(USE GAS CHROMATOGRAPHY)
VAPOR PRESSURE
XX ATMOSPHERIC PRESSURE
VARIATION
SEE DIURNAL VARIATION
SEE SEASONAL VARIATION
VARICELLA VIRUS
SEE UNDER VIRUSES
VARICES
SEE ESOPHAGEAL VARICES
SEE SKIN VARICES
VARIOLA
SEE SMALLPOX
VARICOSE ULCERS
X ULCERS
XX PERIPHERAL VASCULAR DISEASES
XX SKIN DISEASES
VARIOLA VIRUS
SEE VIRUSES,SMALLPOX VIRUS
VAS DEFERENS
SEE ALSO VASECTOMY
SEE ALSO VASOVASOSTOMY
XX REPRODUCTIVE SYSTEM(MALE)
VAS DEFERENS NEOPLASMS
XX NEOPLASMS
VASA VASORUM
XX BLOOD VESSELS
VASCULAR BEDS
SEE CAPILLARY BEDS
VASCULAR DISORDERS
SEE ALSO ADRENAL CIRCULATION
SEE ALSO ANEURYSMS
SEE ALSO ARTERIAL OCCLUSION
SEE ALSO ARTERIAL STENOSIS
SEE ALSO ARTERIOSCLEROSIS
SEE ALSO ARTERIOVENOUS FISTULA
SEE ALSO ARTERITIS
SEE ALSO ATHERO-ENTRIES

SEE ALSO BLOOD VESSELS RESTORATION
SEE ALSO BLOOD VESSELS SHUNTS
SEE ALSO CARDIOVASCULAR DISEASES
SEE ALSO CEREBROVASCULAR DISORDERS
SEE ALSO EMBOLISM
SEE ALSO ENDARTERITIS PROLIFERANS
SEE ALSO ESOPHAGEAL VARICES
SEE ALSO HEMANGIOENDOTHELIOMA
SEE ALSO HEMANGIOMA
SEE ALSO HEMORRHAGIC DISEASES
SEE ALSO HYALINOSIS
SEE ALSO HYPERTENSION
SEE ALSO HYPOTENSION
SEE ALSO INFARCTION
SEE ALSO KIDNEY CIRCULATION
SEE ALSO LIVER CIRCULATION
SEE ALSO LYMPHANGITIS
SEE ALSO PERIARTERITIS NODOSA
SEE ALSO PERIPHERAL VASCULAR DISEASES
SEE ALSO PULMONARY ARTERY HYPERTROPHY
SEE ALSO PULMONARY CIRCULATION
SEE ALSO PULMONARY CONGESTION
SEE ALSO PULMONARY HYPERTENSION
SEE ALSO PULMONARY HYPOTENSION
SEE ALSO RENAL ARTERIAL OCCLUSIONS AND STENOSIS
SEE ALSO SKIN VARICES
SEE ALSO THROMBOEMBOLISM
SEE ALSO THROMBOPHLEBITIS
SEE ALSO THROMBOSIS
SEE ALSO VASODILATATION
SEE ALSO VASOSPASMS
SEE ALSO VENOUS OCCLUSIONS
XX BLOOD VESSELS
XX CARDIOVASCULAR DISEASES

VASCULAR RESISTANCE
SEE BLOOD VESSELS RESISTANCE

VASCULAR WILT DISEASE
XX FUNGI,PLANT FUNGI
XX PLANTS DISEASES

VASCULOKINASE
SEE UNDER BLOOD COAGULATION

VASECTOMY
X BIRTH CONTROL
XX SURGERY
XX VAS DEFERENS

VASOACTIVE AGENTS
SEE ALSO BRADYKININ
SEE ALSO METARAMINOL
XX BLOOD VESSELS VASOMOTION
XX CARDIOACTIVE AGENTS
XX DRUGS

VASOACTIVE AGENTS, VASODILATORS
SEE ALSO AMYL NITRITE
SEE ALSO ANTIHYPERTENSIVE AGENTS
SEE ALSO 3,7-DIMETHYLXANTHINE
SEE ALSO KALLICREIN
SEE ALSO KALLIDIN
SEE ALSO NEUROKININ
SEE ALSO NICOTINIC ACID
SEE ALSO NITROGLYCERIN
XX ANTIHYPERTENSIVE AGENTS

VASOACTIVE AGENTS, VASOPRESSORS
SEE ALSO ANGIOTENSIN
SEE ALSO SUBSTANCE A(POLYPEPTIDE)
SEE ALSO SYMPATHOMIMETIC AGENTS
XX SYMPATHOMIMETIC AGENTS

VASODILATORS
SEE UNDER VASOACTIVE AGENTS

VASODILITATION
XX VASCULAR DISORDERS
(DISTINGUISH FROM VASODILATION.)

VASOFLAVINE
XX DYES
XX FLAVIN

VASOMOTION
SEE UNDER BLOOD VESSELS

VASOMOTOR SYSTEM
SEE BLOOD VESSELS VASOMOTION

VASOPRESSIN
SEE ALSO LYSINE VASOPRESSIN
SEE ALSO VASOTOCIN
X ADH
X ANTIDIURETIC HORMONE
X PITRESSIN
XX PITUITARY HORMONES
XX VASOTOCIN

VASOPRESSIN ANALOGS

VASOPRESSORS
SEE UNDER VASOACTIVE AGENTS

VASOSPASMS
XX BLOOD VESSELS VASOMOTION
XX VASCULAR DISORDERS

VASOTOCIN
SEE ALSO ADH
SEE ALSO OXYTOCIN
SEE ALSO VASOPRESSIN
XX ADH
XX OXYTOCIN
XX PITUITARY HORMONES
XX VASOPRESSIN

VASOVASOSTOMY
X ANASTOMOSIS
XX FERTILITY
XX SURGERY
XX VAS DEFERENS
** VASOVASOTOMY
(DISTINGUISH FROM VASOSTOMY.)

VASOVASOTOMY**
(USE VASOVASOSTOMY)

VECTORCARDIOGRAPHY
X CARDIOGRAPHY
X ELECTRONICS
XX ELECTROCARDIOGRAPHY
XX HEART
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)

VECTORS** (DESCRIPTOR)
(DISEASE TRANSMISSION)

VEGETABLES
SEE ALSO BEANS
SEE ALSO BEETS
SEE ALSO CABBAGE
SEE ALSO CARROTS
SEE ALSO PEAS
SEE ALSO POTATO
SEE ALSO SPINACH
XX CROPS
XX FOOD
XX PLANTS

VEGETABLES OILS
SEE ALSO RED PALM OIL
XX FATS
XX OILS

VEGETARIANISM
XX DIET

VEILLONELLA
SEE UNDER BACTERIA

VEINS
SEE ALSO BLOOD VESSELS SHUNTS,ARTERIOVENOUS SHUNT
SEE ALSO VENTRICULO-VENOUS SHUNT
XX BLOOD VESSELS

VEINS, ADRENAL VEIN
XX ADRENAL CIRCULATION

VEINS, AQUEOUS VEINS
SEE ALSO BLOOD-AQUEOUS BARRIER
SEE ALSO EYE,SCHLEMM'S CANAL
XX BLOOD-AQUEOUS BARRIER
XX EYE,SCHLEMM'S CANAL

VEINS, AZYGOS VEIN

VEINS, BRONCHIAL VEINS
XX PULMONARY CIRCULATION

VEINS, CAVERNOUS SINUS(REPRODUCTIVE)
XX REPRODUCTIVE SYSTEM

VEINS, CORONARY SINUS
XX HEART

VEINS, CORONARY VEIN
XX HEART

VEINS, DUCTUS VENOSUS
XX PREGNANCY

VEINS, HEPATIC VEINS
XX LIVER CIRCULATION

VEINS, JUGULAR VEIN
XX CEREBROVASCULAR SYSTEM

VEINS, PANCREATIC VEIN
XX PANCREAS

VEINS, PITUITARY PORTAL VEINS
X HYPOTHALAMO-HYPOPHYSEAL PORTAL SYSTEM
X PORTAL VEINS(PITUITARY)
XX CEREBROVASCULAR SYSTEM
XX PITUITARY GLAND

VEINS, PORTAL VEINS
XX LIVER CIRCULATION

VEINS, PULMONARY VEIN
X LUNG BLOOD VESSELS
XX PULMONARY CIRCULATION

VEINS, RENAL VEIN
XX KIDNEY CIRCULATION

VEINS, SPERMATIC VEIN

VEINS, UTERINE VEIN
XX UTERUS

VEINS, VENA CAVA
SEE ALSO BLOOD VESSELS SHUNTS,PORTACAVAL SHUNT

VEINS, VENA CAVA INFERIOR

VEINS, VENA CAVA SUPERIOR

VEINS, VENOUS SINUSES(INTRACRANIAL)
XX CEREBROVASCULAR SYSTEM
** INTRACRANIAL VENOUS SINUSES

VEINS, VERTEBRAL VEIN
XX CEREBROVASCULAR SYSTEM

VENA CAVA
SEE UNDER VEINS

VENEREAL DISEASES
SEE ALSO GONORRHEA
SEE ALSO GRANULOMA INGUINALE
SEE ALSO LYMPHOGRANULOMA VENEREUM
SEE ALSO PINTA
SEE ALSO SYPHILIS
X DISEASES
XX BACTERIAL DISEASES
XX TREPONEMAL INFECTIONS
XX VIRUS DISEASES

VENOGRAPHY** (DESCRIPTOR)
(INDEX ALSO ANGIOGRAPHY AND VEINS(OR SPECIFIC VEIN))

VENOMS
SEE ALSO ANTIVENINS
SEE ALSO BUFOTOXIN
SEE ALSO LYSOLECITHINS
XX TOXINS

VENOUS HYPERTENSION** (DESCRIPTOR)
(INDEX ALSO HYPERTENSION AND VEINS.)

VENOUS HYPOTENSION** (DESCRIPTOR)
(INDEX ALSO HYPOTENSION AND VEINS.)

VENOUS INFUSIONS
SEE ALSO PERFUSION
X INFUSIONS
XX PERFUSION

VENOUS OCCLUSION
SEE ALSO EMBOLISM
SEE ALSO THROMBOANGIITIS OBLITERANS

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      XX  EMBOLISM
      XX  VASCULAR DISORDERS
VENOUS PRESSURE** (DESCRIPTOR)
      (INDEX ALSO BLOOD PRESSURE AND VEINS(OR SPECIFICS))
VENOUS SINUSES (INTRACRANIAL)
      SEE UNDER VEINS
VENTILATION (PULMONARY)**
      (USE PULMONARY VENTILATION)
VENTRAL COLUMN
      SEE UNDER SPINAL CORD
VENTRAL HORN**
      (USE SPINAL CORD,VENTRAL COLUMN)
VENTRAL ROOT
      SEE UNDER SPINAL CORD
VENTRICLES
      SEE UNDER BRAIN
      SEE UNDER HEART
VENTRICULAR FIBRILLATION
      SEE UNDER ARRHYTHMIA
VENTRICULAR HYPERTROPHY
      SEE UNDER HEART ENLARGEMENT
VENTRICULAR SEPTUM (HEART)** (DESCRIPTOR)
      (DISTINGUISH FROM HEART,INTERVENTRICULAR SEPTUM)AND
            CONGENITAL HEART DISEASE,SEPTAL DEFECT,))
VENTRICULO-BILIARY SHUNT
      XX  BRAIN,VENTRICLES
      XX  CEREBROSPINAL FLUID
      XX  GALLBLADDER
      XX  NEUROSURGERY
VENTRICULO-VENOUS SHUNT
      XX  BRAIN,VENTRICLES
      XX  CEREBROSPINAL FLUID
      XX  NEUROSURGERY
      XX  VEINS
VENTURIA
      SEE ALSO K-CELLS(ENDOMETRIUM)
VERATRAMINE
      XX  VERATRUM ALKALOIDS
VERATRIDINE
      XX  VERATRUM ALKALOIDS
VERATRINE
      SEE CEVADINE
VERATRUM ALKALOIDS
      SEE ALSO CEVADINE
      SEE ALSO CEVINE
      SEE ALSO GERMINE ESTERS
      SEE ALSO VERATRAMINE
      SEE ALSO VERATRIDINE
      XX  ALKALOIDS
      XX  ANTIHYPERTENSIVE AGENTS
      XX  QUINOLIZIDINES
      XX  STEROIDS
VERBAL** (DESCRIPTOR)
VERBAL BEHAVIOR
      SEE ALSO DYADIC INTERACTION
      SEE ALSO PARALINGUISTIC BEHAVIOR
      SEE ALSO VOCALIZATION
      XX  BEHAVIOR
      XX  DYADIC INTERACTION
      XX  SPEECH
      XX  VOCALIZATION
VERBAL CONDITIONING
      SEE UNDER CONDITIONING
VERMONT
      SEE UNDER GEOGRAPHICAL SITES
VERTEBRAL ARTERY
      SEE UNDER ARTERIES
VERTEBRAL ARTERY OCCLUSIONS** (DESCRIPTOR)
      (INDEX ALSO CEREBROARTERIAL OCCLUSIONS EXTRACRANIAL,ARTERIES
            OR SPECIFICS,AND BRAIN ISCHEMIA AND HYPOXIA
            IF APPLICABLE.)
VERTEBRAL VEIN
      SEE UNDER VEINS
VERTEBRATES
      SEE ALSO AMPHIBIANS
      SEE ALSO BIRDS
      SEE ALSO CYCLOSTOMES
      SEE ALSO FISH
      SEE ALSO MAMMAL
      SEE ALSO REPTILES
      X   ANIMAL
      (SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
VERTICAL PERCEPTION
      SEE SPATIAL PERCEPTION
VERTIGO
      SEE FAMILIAL PERIODIC VERTIGO AND ATAXIA
      SEE MOTION SICKNESS
VESICANTS
      SEE IRRITANTS,SKIN IRRITANTS
VESICATION
      SEE BLISTERS
VESICULAR STOMATITIS VIRUS
      SEE UNDER VIRUSES
VESICOURETERAL REFLUX
      SEE URETERAL REFLUX
VESTIBULAR APPARATUS
      SEE UNDER EAR
VESTIBULAR GANGLIA
      SEE UNDER GANGLION(NERVOUS SYSTEM)
VESTIBULAR NERVE
      SEE UNDER NERVOUS SYSTEM
VESTIBULAR NUCLEUS
      SEE UNDER BRAIN
VESTIBULAR REFLEX
      SEE ALSO NERVOUS SYSTEM,VESTIBULAR NERVE
      XX  NERVOUS SYSTEM,VESTIBULAR NERVE
      XX  REFLEX
VETERINARY MEDICINE
      SEE ALSO ANIMAL HUSBANDRY
      SEE ALSO EPIZOOTIOLOGY
      SEE ALSO ZOONOSES
      X   ANIMAL
      X   MEDICINE
      XX  ANIMAL HUSBANDRY
VETIVONE
      XX  AZULENE
      XX  KETONES
VIBRATIONS
      SEE MECHANICAL VIBRATIONS
      SEE MOLECULAR VIBRATIONS
VIBRIO
      SEE UNDER BACTERIA
VIBRIO COMMA**
      (USE VIBRIO CHOLERAE)
VIBROCARDIOGRAPHY
      SEE ALSO BALLISTOCARDIOGRAPHY
      SEE ALSO SPECTROSONOGRAPHY(HEART)
      X   CARDIOGRAPHY
      X   ELECTRONICS
      XX  BALLISTOCARDIOGRAPHY
      XX  HEART
      XX  PHONOCARDIOGRAPHY
      (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
VIBRIOSIS
      SEE ALSO BACTERIA,VIBRIO
      XX  BACTERIA,VIBRIO
      XX  BACTERIAL DISEASES
VICTORIN
      XX  FUNGI,HELMINTHOSPORIUM VICTORIAE
      XX  TOXINS
VIGILANCE
      SEE ALERTNESS-VIGILANCE
VILLIKININ
      XX  GASTROINTESTINAL HORMONES
VINBLASTINE SULFATE**
      (USE VINCALEUKOBLASTINE)
VINCA ALKALOIDS
      SEE ALSO VINCALEUKOBLASTINE
      SEE ALSO VINCAMINE
      XX  ALKALOIDS
      XX  MEDICINAL PLANTS,APOCYNACEAE
VINCALEUKOBLASTINE
      XX  ANTIBIOTICS
      XX  VINCA ALKALOIDS
      **  VINBLASTINE SULFATE
VINCAMINE
      XX  ANTIHYPERTENSIVE AGENTS
      XX  VINCA ALKALOIDS
VINCRISTINE
      SEE LEUROCRISTINE
VINYL ACETATES
      XX  ACETATES
VINYL ALCOHOL
      SEE POLYVINYL ALCOHOL
VINYL ETHER
      SEE ALSO METHYL VINYL ETHER
      XX  ETHER
VINYLBENZENE
      SEE STYRENE
VINYL CHLORIDE
      SEE POLYVINYL CHLORIDE
VINYL ETHER
      SEE METHYL VINYL ETHER
VINYL PHOSPHATES
      SEE ALKOXYVINYLPHOSPHATES
VIOMYCIN
      XX  ANTIBIOTICS
VIRAL DYSENTERY
      SEE UNDER DYSENTERY
VIRAL KERATOCONJUNCTIVITIS
      SEE KERATOCONJUNCTIVITIS,EPIDEMIC KERATOCONJUNCTIVITIS
VIRAL TYPING REAGENTS
      XX  IMMUNE SERA
      XX  TAXONOMY
VIRAL VACCINES
      SEE UNDER VACCINES
VIREMIA
      XX  BLOOD DISORDERS
VIRGIN ISLANDS
      SEE UNDER GEOGRAPHICAL SITES
VIRGINIA
      SEE UNDER GEOGRAPHICAL SITES
VIRICIDES
      SEE ALSO N-METHYLISATIN B-THIOSEMICARBAZONE
      SEE ALSO PROPIONIN
      SEE ALSO VIRUS INHIBITORS
      XX  GERMICIDES
      XX  VIRUS INHIBITORS
VIRILISM
      SEE ALSO ADRENOGENITAL SYNDROME
      SEE ALSO HIRSUTISM
      XX  ENDOCRINE GLANDS DISORDERS
VIROLYSINS
VIRULENCE (MICROORGANISMS)
      SEE ALSO ATTENUATION
      SEE ALSO CYTOPATHOGENIC EFFECT(BACTERIAL)
      SEE ALSO CYTOPATHOGENIC EFFECT(VIRAL)
      SEE ALSO DRUGS RESISTANCE
VIRULENCE (MICROORGANISMS)
      X   INVASIVENESS
      XX  ATTENUATION
      XX  MICROORGANISMS
VIRURIA
      XX  URINARY TRACT DISORDERS
VIRUS CAPSID
      X   CAPSID
VIRUS DISEASES
      SEE ALSO ARGENTINE HEMORRHAGIC FEVER
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SEE ALSO ASEPTIC MENINGITIS
SEE ALSO ASYMPTOMATIC VIRUS DISEASES
SEE ALSO CALF PNEUMOENTERITIS
SEE ALSO CHICKEN POX
SEE ALSO CHOLERA,HOG CHOLERA
SEE ALSO CONJUNCTIVITIS,INCLUSION CONJUNCTIVITIS
SEE ALSO CYTOPATHOGENIC EFFECT
SEE ALSO DENGUE
SEE ALSO DISTEMPER
SEE ALSO DYSENTERY,VIRAL DYSENTERY
SEE ALSO ENCEPHALITIS
SEE ALSO ENCEPHALOMYELITIS
SEE ALSO ENTERITIS,SWINE VIRAL ENTERITIS
SEE ALSO EPIDEMIC HEMORRHAGIC FEVER
SEE ALSO EXANTHEM
SEE ALSO FOWL POX
SEE ALSO HEPATITIS,DUCK HEPATITIS
SEE ALSO HEPATITIS,INFECTIOUS HEPATITIS
SEE ALSO HEPATITIS,MOUSE HEPATITIS
SEE ALSO HERPES SIMPLEX
SEE ALSO INFECTIOUS BOVINE RHINOTRACHEITIS
SEE ALSO INFECTIOUS MONONUCLEOSIS
SEE ALSO INFLUENZA
SEE ALSO KERATOACANTHOMA
SEE ALSO KERATOCONJUNCTIVITIS,EPIDEMIC KERATOCONJUNCTIVITIS
SEE ALSO LARYNGOTRACHEITIS,AVIAN INFECTIOUS LARYNGOTRACHEITIS
SEE ALSO LATENT VIRUS DISEASES
SEE ALSO LEUCOENCEPHALITIS(VIRAL)
SEE ALSO LEUKOSIS OF FOWL
SEE ALSO LYMPHOCYTIC CHORIOMENINGITIS
SEE ALSO LYMPHOMATOSIS OF FOWL
SEE ALSO MEASLES
SEE ALSO MOLLUSCUM CONTAGIOSUM
SEE ALSO MUMPS
SEE ALSO ORNITHOSIS
SEE ALSO PNEUMONIA
SEE ALSO PNEUMONIA,VIRUS PIG PNEUMONIA
SEE ALSO PNEUMONIA,VIRUS PNEUMONIA
SEE ALSO POLIOMYELITIS
SEE ALSO PULMONARY ADENOMATOSIS(SHEEP)
SEE ALSO RABIES
SEE ALSO RUBELLA
SEE ALSO SMALLPOX
SEE ALSO TRACHOMA(OCULAR)
SEE ALSO VENEREAL DISEASES
SEE ALSO YAWS
SEE ALSO YELLOW FEVER
X DISEASES

VIRUS INHIBITORS
SEE ALSO INTERFERONS
SEE ALSO VIRICIDES
X ANTIVIRUS
XX IMMUNITY
XX INTERFERONS
XX VIRICIDES

VIRUS-LIKE PARTICLES

VIRUS PNEUMONIA
SEE UNDER PNEUMONIA

VIRUS REACTIVATION**
(USE AS MODIFIER(TO VIRUSES OR A PARTICULAR VIRUS))

VIRUS REPLICATION
SEE ALSO DEOXYRIBONUCLEIC ACID REPLICATION
XX DEOXYRIBONUCLEIC ACID REPLICATION
XX REPRODUCTION(MICROORGANISMS)

VIRUS RIBONUCLEIC ACID**
(INDEX VIRUSES OR SPECIFIC VIRUS,RIBONUCLEIC ACID,AND USE VIRUS RIBONUCLEIC ACID AS MODIFIER)

VIRUS WARTS
SEE ALSO LYMPHOCYSTIS WARTS
SEE ALSO MOLLUSCUM CONTAGIOSUM
SEE ALSO VIRUSES,WARTS VIRUSES
X WARTS
XX NEOPLASMS
XX PAPILLOMA
XX SKIN NEOPLASMS

VIRUSES
SEE ALSO HOST-VIRUS RELATIONS
SEE ALSO INCLUSION BODIES
SEE ALSO INTERFERONS
XX MICROORGANISMS

VIRUSES, ACTINOPHAGE
XX FUNGI,ACTINOMYCETES
X VIRUSES,BACTERIOPHAGE

VIRUSES, ADENOVIRUS TYPE 8
XX KERATOCONJUNCTIVITIS,EPIDEMIC KERATOCONJUNCTIVITIS

VIRUSES, ADENOVIRUSES
SEE ALSO VIRUSES,SIMIAN VIRUSES
X COMMON COLD VIRUSES
XX VIRUSES,RESPIRATORY VIRUSES

VIRUSES, AFRICAN HORSESICKNESS VIRUS
X HORSESICKNESS VIRUS(AFRICAN)
X PFERDEPEST VIRUS
** TOKTOR EQUORUM

VIRUSES, ARTHROPOD-BORNE GROUP A VIRUSES
SEE ALSO VIRUSES,CHIKUNGUNYA VIRUS
SEE ALSO VIRUSES,EASTERN ENCEPHALITIS VIRUS
SEE ALSO VIRUSES,SINDBIS VIRUS
SEE ALSO VIRUSES,WESTERN ENCEPHALITIS VIRUS

VIRUSES, ARTHROPOD-BORNE GROUP B VIRUSES
SEE ALSO VIRUSES,DENGUE VIRUS
SEE ALSO VIRUSES,ILHEUS ENCEPHALITIS VIRUS
SEE ALSO VIRUSES,JAPANESE B ENCEPHALITIS VIRUS
SEE ALSO VIRUSES,ST.LOUIS ENCEPHALITIS VIRUS
SEE ALSO VIRUSES,WEST NILE VIRUS
SEE ALSO VIRUSES,YELLOW FEVER VIRUS

VIRUSES, ARTHROPOD-BORNE VIRUSES(UNSPECIFIED)
SEE ALSO VIRUSES,COLORADO TICK FEVER VIRUS
SEE ALSO VIRUSES,EQUINE INFECTIOUS ANEMIA VIRUS
SEE ALSO VIRUSES,JUNIN VIRUS
SEE ALSO VIRUSES,RIFT VALLEY FEVER VIRUS
SEE ALSO VIRUSES,VESICULAR STOMATITIS VIRUS
X ARBOR VIRUS

VIRUSES, ASTER YELLOWS VIRUS
XX VIRUSES,PLANT VIRUSES

VIRUSES, AVIAN ENCEPHALOMYELITIS VIRUS
X ENCEPHALITIS VIRUSES
X VIRUSES,ENCEPHALITIS VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, AVIAN INFECTIOUS BRONCHITIS VIRUS
XX BRONCHITIS
XX VIRUSES,RESPIRATORY VIRUSES

VIRUSES, AVIAN INFECTIOUS LARYNGOTRACHEITIS VIRUS
XX LARYNGOTRACHEITIS,AVIAN INFECTIOUS LARYNGOTRACHEITIS
XX VIRUSES,RESPIRATORY VIRUSES

VIRUSES, AVIAN LEUKOSIS VIRUS
X AVIAN ERYTHROBLASTOSIS VIRUS
X AVIAN LYMPHOMATOSIS VIRUS
X AVIAN MYELOBLASTOSIS VIRUS
XX LEUKOSIS OF FOWL
XX VIRUSES,LEUKEMIA VIRUSES
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,POX VIRUSES

VIRUSES, BACTERIOPHAGE
SEE ALSO ENDOLYSIN
SEE ALSO LYSOGENY
SEE ALSO PHAGE TYPING
SEE ALSO VIRUSES,ACTINOPHAGE
SEE ALSO VIRUSES,COLIPHAGE
SEE ALSO VIRUSES,PROPHAGE
SEE ALSO VIRUSES,STAPHYLOCOCCAL PHAGE
X PHAGE
** BACTERIOPHAGE DEOXYRIBONUCLEIC ACID

VIRUSES, BACTERIOPHAGE LAMBDA

VIRUSES, BACTERIOPHAGE MS2

VIRUSES, BACTERIOPHAGE ØX

VIRUSES, BACTERIOPHAGE ØX174

VIRUSES, BACTERIOPHAGE PLT 22

VIRUSES, BACTERIOPHAGE P10
XX BACTERIA,ESCHERICHIA COLI

VIRUSES, BACTERIOPHAGE P2

VIRUSES, BACTERIOPHAGE P22
** BACTERIOPHAGE PLT22

VIRUSES, BACTERIOPHAGE PLT 22
(USE VIRUSES,BACTERIOPHAGE P22)

VIRUSES, BACTERIOPHAGE S13

VIRUSES, BACTERIOPHAGE T
XX BACTERIA,ESCHERICHIA COLI

VIRUSES, BACTERIOPHAGE T1

VIRUSES, BACTERIOPHAGE T2

VIRUSES, BACTERIOPHAGE T3

VIRUSES, BACTERIOPHAGE T4

VIRUSES, BACTERIOPHAGE T5

VIRUSES, BACTERIOPHAGE T6

VIRUSES, BARLEY YELLOW DWARF VIRUS
XX VIRUSES,PLANT VIRUSES

VIRUSES, BEAN YELLOW MOSAIC VIRUS
XX VIRUSES,PLANT VIRUSES

VIRUSES, BLUETONGUE VIRUS
** TORTOR OVIS

VIRUSES, BOVINE PAPILLOMA VIRUS
XX PAPILLOMA
XX VIRUSES,ONCOGENIC VIRUSES

VIRUSES, CALF PNEUMOENTERITIS VIRUSES
SEE ALSO CALF PNEUMOENTERITIS
X PNEUMOENTERITIS
XX VIRUSES,ENTEROVIRUSES
XX VIRUSES,RESPIRATORY VIRUSES

VIRUSES, CANINE DISTEMPER VIRUS
X TARPEIA CANIS
XX DISTEMPER
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, CANINE HEPATITIS VIRUS
XX VIRUSES,HEPATITIS VIRUSES

VIRUSES, CBO VIRUSES
XX VIRUSES,ORPHAN VIRUSES
(DO NOT USE FOR ECBO VIRUSES.)

VIRUSES, CELO VIRUS
X CHICKEN EMBRYO LETHAL ORPHAN VIRUS
XX VIRUSES,ORPHAN VIRUSES

VIRUSES, CHIKUNGUNYA VIRUS
XX VIRUSES,ARTHROPOD-BORNE GROUP A VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, COLIPHAGE
XX BACTERIA,ESCHERICHIA COLI
XX VIRUSES,BACTERIOPHAGE

VIRUSES, COLORADO TICK FEVER VIRUS
SEE ALSO VACCINES,COLORADO TICK FEVER VACCINE
XX VIRUSES,ARTHROPOD-BORNE VIRUSES

VIRUSES, COLUMBIA SK VIRUS
XX VIRUSES,ENCEPHALOMYOCARDITIS GROUP VIRUSES

VIRUSES, CONVERTING VIRUSES
SEE ALSO VIRUSES,ONCOGENIC VIRUSES
XX TRANSFORMATION
XX VIRUSES,ONCOGENIC VIRUSES

VIRUSES, COWPEA VIRUS
XX VIRUSES,PLANT VIRUSES

VIRUSES, COWPOX VIRUS
SEE ALSO VIRUSES,VACCINIA VIRUS
XX VIRUSES,VACCINIA VIRUS
XX VIRUSES,POX VIRUSES

VIRUSES, COXSACKIE VIRUSES
X COMMON COLD VIRUSES
XX VIRUSES,ENTEROVIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, CROUP-ASSOCIATED VIRUSES
XX VIRUSES,MYXOVIRUSES

VIRUSES, CUCUMBER MOSAIC VIRUS
XX VIRUSES,PLANT VIRUSES

VIRUSES, DA VIRUS
XX VIRUSES,MYXOVIRUSES
VIRUSES, DENGUE VIRUS
XX DENGUE
XX VIRUSES,ARTHROPOD-BORNE GROUP B VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES
VIRUSES, DUCK HEPATITIS VIRUS
XX HEPATITIS,DUCK HEPATITIS
XX VIRUSES,HEPATITIS VIRUSES
VIRUSES, DYSENTERY VIRUS
XX DYSENTERY,VIRAL DYSENTERY
XX VIRUSES,ENTEROVIRUSES
VIRUSES, EASTERN ENCEPHALITIS VIRUS
X ENCEPHALITIS VIRUSES
X VIRUSES,ENCEPHALITIS VIRUSES
VIRUSES, ECHO VIRUSES
X ENTERIC CYTOPATHOGENIC BOVINE ORPHAN VIRUSES
XX CATTLE
XX VIRUSES,ORPHAN VIRUSES
VIRUSES, ECHO VIRUSES
X ENTERIC CYTOPATHOGENIC HUMAN ORPHAN VIRUS
XX VIRUSES,ORPHAN VIRUSES
VIRUSES, ENCEPHALITIS VIRUSES
SEE VIRUSES,AVIAN ENCEPHALOMYELITIS VIRUS
SEE VIRUSES,EASTERN ENCEPHALITIS VIRUS
SEE VIRUSES,ILHEUS ENCEPHALITIS VIRUS
SEE VIRUSES,JAPANESE B ENCEPHALITIS VIRUS
SEE VIRUSES,JUNIN VIRUS
SEE VIRUSES,ST.LOUIS ENCEPHALITIS VIRUS
SEE VIRUSES,WEST NILE VIRUS
SEE VIRUSES,WESTERN ENCEPHALITIS VIRUS
VIRUSES, ENCEPHALOMYOCARDITIS GROUP VIRUSES
SEE ALSO VIRUSES,COLUMBIA SK VIRUSES
SEE ALSO VIRUSES,ENCEPHALOMYOCARDITIS VIRUS
SEE ALSO VIRUSES,MENGO VIRUS
VIRUSES, ENCEPHALOMYOCARDITIS VIRUS
XX MYOCARDITIS
XX VIRUSES,ENCEPHALOMYOCARDITIS GROUP VIRUSES
VIRUSES, ENTEROVIRUSES
SEE ALSO VIRUSES,CALF PNEUMOENTERITIS VIRUSES
SEE ALSO VIRUSES,COXSACKIE VIRUSES
SEE ALSO VIRUSES,DYSENTERY VIRUS
SEE ALSO VIRUSES,HOG CHOLERA VIRUS
SEE ALSO VIRUSES,NEWCASTLE DISEASE VIRUS
SEE ALSO VIRUSES,ORPHAN VIRUSES
SEE ALSO VIRUSES,POLIOMYELITIS VIRUS
SEE ALSO VIRUSES,REOVIRUS
SEE ALSO VIRUSES,SIMIAN VIRUSES
SEE ALSO VIRUSES,SV40 VIRUS
SEE ALSO VIRUSES,TRANSMISSIBLE GASTROENTERITIS VIRUS OF SWINE
VIRUSES, EQUINE INFECTIOUS ANEMIA VIRUS
XX VIRUSES,ARTHROPOD-BORNE VIRUSES(UNSPECIFIED)
XX ANEMIA
XX VIRUSES,HEPATITIS VIRUSES
VIRUSES, EQUINE RHINOPNEUMONITIS VIRUS
X EQUINE ABORTION VIRUS
XX VIRUSES,RESPIRATORY VIRUSES
VIRUSES, FAHEY-CRAWLEY VIRUS
XX VIRUSES,RESPIRATORY VIRUSES
VIRUSES, FANLEAF VIRUS
XX VIRUSES,PLANT VIRUSES
VIRUSES, FELINE PNEUMONITIS VIRUS
XX VIRUSES,PSITTACOSIS-LYMPHOGRANULOMA-TRACHOMA GROUP VIRUSES
VIRUSES, FIBROMA VIRUSES
SEE ALSO VIRUSES,MYXOMA VIRUSES
XX VIRUSES,MYXOMA VIRUSES
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,POX VIRUSES
VIRUSES, FOWL POX VIRUS
XX FOWL POX
XX VIRUSES,POX VIRUSES
VIRUSES, FRIEND VIRUS
SEE ALSO LEUKEMIA,MOUSE LEUKEMIA(FRIEND)
XX LEUKEMIA,MOUSE LEUKEMIA(FRIEND)
VIRUSES, GRANULOSIS VIRUS(INSECT)
XX VIRUSES,INSECTS VIRUSES
VIRUSES, GROSS LEUKEMIA VIRUS
XX VIRUSES,LEUKEMIA VIRUSES
VIRUSES, H-1 VIRUS
XX EPIDERMOID CARCINOMA
** H.EP.1 VIRUS
** TOOLEN H-1 VIRUS
VIRUSES, H-3 VIRUS
XX EPIDERMOID CARCINOMA
** H.EP.3 TUMOR
** H.EP.3 VIRUS
** DALDORFF H-3 VIRUS
VIRUSES, HEMOLYTIC ANEMIA AGENT(FILTERABLE)
X FILTERABLE HEMOLYTIC ANEMIA AGENT
XX HEMOLYTIC ANEMIA
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,ONCOLYTIC VIRUSES
VIRUSES, HEPATITIS VIRUSES
SEE ALSO VIRUSES,CANINE HEPATITIS VIRUS
SEE ALSO VIRUSES,DUCK HEPATITIS VIRUS
SEE ALSO VIRUSES,EQUINE INFECTIOUS ANEMIA VIRUS
SEE ALSO VIRUSES,MOUSE HEPATITIS VIRUS
XX HEPATITIS,INFECTIOUS HEPATITIS
XX HEPATITIS,SERUM HEPATITIS
VIRUSES, HERPES SIMPLEX VIRUS
XX VIRUSES,NEUROTROPIC VIRUSES
VIRUSES, HERPES ZOSTER VIRUS
SEE ALSO VIRUSES,VARICELLA VIRUS
XX VIRUSES,NEUROTROPIC VIRUSES
XX VIRUSES,POX VIRUSES
XX VIRUSES,VARICELLA VIRUS
VIRUSES, HOG CHOLERA VIRUS
X TORTOR SUIS
XX CHOLERA,HOG CHOLERA
XX VIRUSES,ENTEROVIRUSES
VIRUSES, ILHEUS ENCEPHALITIS VIRUS
X ENCEPHALITIS VIRUSES
X VIRUSES,ENCEPHALITIS VIRUSES
XX VIRUSES,ARTHROPOD-BORNE GROUP B VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES
VIRUSES, INFECTIOUS MONONUCLEOSIS VIRUS
VIRUSES, INFLUENZA VIRUSES
SEE ALSO VACCINES,INFLUENZA VIRUS VACCINES
SEE ALSO VIRUSES,PARAINFLUENZA VIRUSES
SEE ALSO VIRUSES,SENDAI VIRUS
SEE ALSO VIRUSES,SWINE INFLUENZA VIRUS
XX INFLUENZA
XX VIRUSES,MYXOVIRUSES
VIRUSES, INFLUENZA WS VIRUS
X WS VIRUS
XX VIRUSES,NEUROTROPIC VIRUSES
VIRUSES, INSECTS VIRUSES
SEE ALSO VIRUSES,GRANULOSIS VIRUS(INSECT)
SEE ALSO VIRUSES,POLYHEDRAL VIRUS(INSECT)
XX VIRUS DISEASES
VIRUSES, JAPANESE B ENCEPHALITIS VIRUS
X ENCEPHALITIS VIRUSES
X VIRUSES,ENCEPHALITIS VIRUSES
XX JAPANESE B ENCEPHALITIS
XX VIRUSES,ARTHROPOD-BORNE GROUP B VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES
VIRUSES, JUNCO POX VIRUS
XX VIRUSES,POX VIRUSES
VIRUSES, JUNIN VIRUS
SEE ALSO ARGENTINE HEMORRHAGIC FEVER
X HEMORRHAGIC FEVER
X VIRUSES,ENCEPHALITIS VIRUSES
XX ARGENTINE HEMORRHAGIC FEVER
XX VIRUSES,ARTHROPOD-BORNE VIRUSES
VIRUSES, LCM VIRUS
XX LYMPHOCYTIC CHORIOMENINGITIS
XX VIRUSES,NEUROTROPIC VIRUSES
VIRUSES, LEP FLURY VIRUS
XX VACCINES,RABIES VACCINE
XX VIRUSES,RABIES VIRUS
VIRUSES, LEUKEMIA VIRUSES
SEE ALSO RADIATION LEUKEMIA AGENT
SEE ALSO VIRUSES,AVIAN LEUKOSIS VIRUS
SEE ALSO VIRUSES,FRIEND VIRUS
SEE ALSO VIRUSES,GROSS LEUKEMIA VIRUS
SEE ALSO VIRUSES,MOLONEY LEUKEMIA VIRUS
SEE ALSO VIRUSES,MOUSE LEUKEMIA VIRUS S 37
XX LEUKEMIA
XX VIRUSES,ONCOGENIC VIRUSES
VIRUSES, LYMPHOCYSTIS VIRUS
XX LYMPHOCYSTIS WARTS
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,WARTS VIRUSES
VIRUSES, LYMPHOGRANULOMA VENEREUM VIRUS
XX LYMPHOGRANULOMA VENEREUM
XX VIRUSES,PSITTACOSIS-LYMPHOGRANULOMA-TRACHOMA GROUP VIRUSES
VIRUSES, MEASLES VIRUS
SEE ALSO VACCINES,MEASLES VACCINE
VIRUSES, MENGO VIRUS
XX VIRUSES,ENCEPHALOMYOCARDITIS GROUP VIRUSES
VIRUSES, MENINGOPNEUMONITIS VIRUS
XX VIRUSES,NEUROTROPIC VIRUSES
XX VIRUSES,PSITTACOSIS-LYMPHOGRANULOMA-TRACHOMA GROUP VIRUSES
VIRUSES, MOLLUSCUM CONTAGIOSUM VIRUS
SEE ALSO VIRUSES,WARTS VIRUSES
XX MOLLUSCUM CONTAGIOSUM
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,POX VIRUSES
XX VIRUSES,WARTS VIRUSES
** MOLITOR HOMINIS
VIRUSES, MOLONEY LEUKEMIA VIRUS
SEE ALSO LEUKEMIA,MOUSE LEUKEMIA(MOLONEY)
XX VIRUSES,LEUKEMIA VIRUSES
XX LEUKEMIA,MOUSE LEUKEMIA(MOLONEY)
VIRUSES, MOUSE HEPATITIS VIRUS
XX VIRUSES,HEPATITIS VIRUSES
XX HEPATITIS,MOUSE HEPATITIS
VIRUSES, MOUSE LEUKEMIA VIRUS S 37
X LEUKEMIA VIRUS S 37
XX VIRUSES,LEUKEMIA VIRUSES
VIRUSES, MUMPS VIRUS
SEE ALSO VACCINES,MUMPS VACCINE
XX VIRUSES,MYXOVIRUSES
VIRUSES, MYXOMA VIRUSES
SEE ALSO MYXOMA VIRUS NEOPLASMS
SEE ALSO VIRUSES,FIBROMA VIRUSES
XX MYXOMA VIRUS NEOPLASMS
XX VIRUSES,FIBROMA VIRUSES
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,POX VIRUSES
** MOLITOR MYXOMAE
VIRUSES, MYXOVIRUSES
SEE ALSO VIRUSES,CROUP-ASSOCIATED VIRUSES
SEE ALSO VIRUSES,DA VIRUS
SEE ALSO VIRUSES,INFLUENZA VIRUSES
SEE ALSO VIRUSES,MUMPS VIRUS
SEE ALSO VIRUSES,NEWCASTLE DISEASE VIRUS
SEE ALSO VIRUSES,SIMIAN VIRUSES
XX VIRUSES,RESPIRATORY VIRUSES
VIRUSES, NEUROTROPIC VIRUSES
SEE ALSO VIRUSES,AVIAN ENCEPHALOMYELITIS VIRUS
SEE ALSO VIRUSES,CANINE DISTEMPER VIRUS
SEE ALSO VIRUSES,CHIKUNGUNYA VIRUS
SEE ALSO VIRUSES,COXSACKIE VIRUSES
SEE ALSO VIRUSES,DENGUE VIRUS
SEE ALSO VIRUSES,EASTERN ENCEPHALITIS VIRUS
SEE ALSO VIRUSES,ENCEPHALOMYOCARDITIS GROUP VIRUSES
SEE ALSO VIRUSES,HERPES SIMPLEX VIRUS

SEE ALSO VIRUSES,HERPES ZOSTER VIRUS
SEE ALSO VIRUSES,ILHEUS ENCEPHALITIS VIRUS
SEE ALSO VIRUSES,INFLUENZA WS VIRUS
SEE ALSO VIRUSES,JAPANESE B ENCEPHALITIS VIRUS
SEE ALSO VIRUSES,LCM VIRUS
SEE ALSO VIRUSES,MENINGOPNEUMONITIS VIRUS
SEE ALSO VIRUSES,NEWCASTLE DISEASE VIRUS
SEE ALSO VIRUSES,ORPHAN VIRUSES
SEE ALSO VIRUSES,POLIOMYELITIS VIRUS
SEE ALSO VIRUSES,RABIES VIRUS
SEE ALSO VIRUSES,ST.LOUIS ENCEPHALITIS VIRUS
SEE ALSO VIRUSES,SINDBIS VIRUS
SEE ALSO VIRUSES,WEST NILE VIRUS
SEE ALSO VIRUSES,WESTERN ENCEPHALITIS VIRUS

VIRUSES, NEWCASTLE DISEASE VIRUS
X AVIAN PNEUMOENCEPHALITIS VIRUS
X AVIAN PSEUDOPLAGUE VIRUS
XX VIRUSES,ENTEROVIRUSES
XX VIRUSES,MYXOVIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES
XX VIRUSES,RABIES VIRUS

VIRUSES, NISHIGAMARA RABIES VIRUS

VIRUSES, NISHIGAMARA O-30-M RABIES VIRUS
XX VIRUSES,RABIES VIRUS

VIRUSES, NONCYTOPATHOGENIC VIRUSES
XX CYTOPATHOGENIC EFFECT(VIRAL)

VIRUSES, ONCOGENIC VIRUSES
SEE ALSO KERATOACANTHOMA
SEE ALSO MAMMARY TUMOR AGENTS
SEE ALSO PULMONARY ADENOMATOSIS(SHEEP)
SEE ALSO VIRUSES,AVIAN LEUKOSIS VIRUS
SEE ALSO VIRUSES,BOVINE PAPILLOMA VIRUS
SEE ALSO VIRUSES,CONVERTING VIRUSES
SEE ALSO VIRUSES,FIBROMA VIRUSES
SEE ALSO VIRUSES,H-1 VIRUS
SEE ALSO VIRUSES,H-3 VIRUS
SEE ALSO VIRUSES,HEMOLYTIC ANEMIA AGENT(FILTERABLE)
SEE ALSO VIRUSES,LEUKEMIA VIRUSES
SEE ALSO VIRUSES,LYMPHOCYSTIS VIRUS
SEE ALSO VIRUSES,MOLLUSCUM CONTAGIOSUM VIRUS
SEE ALSO VIRUSES,MYXOMA VIRUS
SEE ALSO VIRUSES,PAPOVA VIRUSES
SEE ALSO VIRUSES,POLYOMA VIRUS
SEE ALSO VIRUSES,RAT VIRUS(RV)
SEE ALSO VIRUSES,ROUS SARCOMA VIRUS
SEE ALSO VIRUSES,ROUS SARCOMA VIRUS/RIF VIRUS
SEE ALSO VIRUSES,RUMEX VIRUS
SEE ALSO VIRUSES,SHOPE PAPILLOMA VIRUS
SEE ALSO VIRUSES,SV40 VIRUS
SEE ALSO VIRUSES,WARTS VIRUSES
SEE ALSO VIRUSES,YABA VIRUS
X TUMOR VIRUSES
XX CARCINOGENESIS
XX NEOPLASMS
XX VIRUSES,CONVERTING VIRUSES

VIRUSES, ONCOLYTIC VIRUSES
SEE ALSO VIRUSES,HEMOLYTIC ANEMIA AGENT(FILTERABLE)
XX NEOPLASMS

VIRUSES, ORPHAN VIRUSES
SEE ALSO VIRUSES,CBO VIRUSES
SEE ALSO VIRUSES,CELO VIRUS
SEE ALSO ECHO VIRUSES
SEE ALSO ECHO VIRUSES
XX VIRUSES,ENTEROVIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, PAPOVA VIRUSES
SEE ALSO VIRUSES,POLYOMA VIRUSES
SEE ALSO VIRUSES,SV40 VIRUS
XX VIRUSES,ONCOGENIC VIRUSES

VIRUSES, PARAINFLUENZA VIRUSES
SEE ALSO VACCINES,PARAINFLUENZA VIRUS VACCINE
XX VIRUSES,INFLUENZA VIRUSES

VIRUSES, PLANT VIRUSES
SEE ALSO VIRUSES,ASTER YELLOWS VIRUS
SEE ALSO VIRUSES,BARLEY YELLOW DWARF VIRUS
SEE ALSO VIRUSES,BEAN YELLOW MOSAIC VIRUS
SEE ALSO VIRUSES,COWPEA VIRUS
SEE ALSO VIRUSES,CUCUMBER MOSAIC VIRUS
SEE ALSO VIRUSES,FANLEAF VIRUS
SEE ALSO VIRUSES,POTATO LEAFROLL VIRUS
SEE ALSO VIRUSES,POTATO VIRUS X
SEE ALSO VIRUSES,RUMEX VIRUS
SEE ALSO VIRUSES,TOBACCO MOSAIC VIRUS
SEE ALSO VIRUSES,TOMATO SPOTTED WILT VIRUS
SEE ALSO VIRUSES,TURNIP YELLOW MOSAIC VIRUS

VIRUSES, POLIOMYELITIS VIRUS
SEE ALSO VACCINES,POLIOMYELITIS VACCINE
XX VIRUSES,ENTEROVIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, POLYHEDRAL VIRUS(INSECT)
XX VIRUSES,INSECTS VIRUSES

VIRUSES, POLYOMA VIRUS
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,PAPOVA VIRUSES

VIRUSES, POTATO LEAFROLL VIRUS
XX PLANT VIRUSES

VIRUSES, POTATO VIRUS X
XX VIRUSES,PLANT VIRUSES

VIRUSES, POX VIRUSES
SEE ALSO VIRUSES,AVIAN LEUKOSIS VIRUS
SEE ALSO VIRUSES,COWPOX VIRUS
SEE ALSO VIRUSES,FIBROMA VIRUSES
SEE ALSO VIRUSES,FOWL POX VIRUS
SEE ALSO VIRUSES,HERPES ZOSTER VIRUS
SEE ALSO VIRUSES,JUNCO POX VIRUS
SEE ALSO VIRUSES,MOLLUSCUM CONTAGIOSUM VIRUS
SEE ALSO VIRUSES,MYXOMA VIRUSES
SEE ALSO VIRUSES,SMALLPOX VIRUS
SEE ALSO VIRUSES,VACCINIA VIRUS
SEE ALSO VIRUSES,VARICELLA VIRUS
SEE ALSO VIRUSES,WARTS VIRUSES

VIRUSES, PROPHAGE
XX VIRUSES,BACTERIOPHAGE

VIRUSES, PRO-VIRUS

VIRUSES, PSEUDORABIES VIRUS
XX VIRUSES,RABIES VIRUS

VIRUSES, PSITTACOSIS-LYMPHOGRANULOMA-TRACHOMA GROUP VIRUSES
SEE ALSO VIRUSES,FELINE PNEUMONITIS VIRUS
SEE ALSO VIRUSES,LYMPHOGRANULOMA VENEREUM VIRUS
SEE ALSO VIRUSES,MENINGOPNEUMONITIS VIRUS
SEE ALSO VIRUSES,TRACHOMA VIRUS
XX VIRUSES,RESPIRATORY VIRUSES

VIRUSES, PSITTACOSIS VIRUS
X ORNITHOSIS VIRUS
XX ORNITHOSIS

VIRUSES, RABIES VIRUS
SEE ALSO VIRUSES,LEP FLURY VIRUS
SEE ALSO VIRUSES,NISHIGAMARA RABIES VIRUS
SEE ALSO VIRUSES,NISHIGAMARA O-30-M RABIES VIRUS
SEE ALSO VIRUSES,PSEUDORABIES VIRUS
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, RAT VIRUS(RV)
XX VIRUSES,ONCOGENIC VIRUSES
** RAT VIRUS(KILHAM)
** RV VIRUS

VIRUSES, REOVIRUS
X ECHO 10 VIRUS
XX VIRUSES,ENTEROVIRUSES
XX VIRUSES,RESPIRATORY VIRUSES

VIRUSES, RESPIRATORY SYNCYTIAL VIRUSES
SEE ALSO VIRUSES,SV40 VIRUS
XX VIRUSES,RESPIRATORY VIRUSES

VIRUSES, RESPIRATORY VIRUSES
SEE ALSO VIRUSES,ADENOVIRUSES
SEE ALSO VIRUSES,AVIAN INFECTIOUS BRONCHITIS VIRUS
SEE ALSO VIRUSES,AVIAN INFECTIOUS LARYNGOTRACHEITIS VIRUS
SEE ALSO VIRUSES,CALF PNEUMOENTERITIS VIRUSES
SEE ALSO VIRUSES,EQUINE RHINOPNEUMONITIS VIRUS
SEE ALSO VIRUSES,FAMEY-CRAWLEY VIRUS
SEE ALSO VIRUSES,MYXOVIRUSES
SEE ALSO VIRUSES,PSITTACOSIS-LYMPHOGRANULOMATRACHOMA GROUP VIRUSES
SEE ALSO VIRUSES,REOVIRUS
SEE ALSO VIRUSES,RESPIRATORY SYNCYTIAL VIRUSES
XX RESPIRATORY DISEASES

VIRUSES, RIFT VALLEY FEVER VIRUS
X CHARON VALLIS
X HEPATITIS VIRUS(ENZOOTIC)
XX VIRUSES,ARTHROPOD-BORNE VIRUSES

VIRUSES, ROUS SARCOMA VIRUS
XX ROUS SARCOMA
XX SARCOMA
XX VIRUSES,ONCOGENIC VIRUSES

VIRUSES, ROUS SARCOMA VIRUS/RIF VIRUS
X RIF VIRUS(AVIAN)
XX VIRUSES,ONCOGENIC VIRUSES
** AVIAN RIF VIRUS

VIRUSES, RUBELLA VIRUS
XX RUBELLA

VIRUSES, RUMEX VIRUS
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,PLANT VIRUSES

VIRUSES, ST.LOUIS ENCEPHALITIS VIRUS
X ENCEPHALITIS VIRUSES
X VIRUSES,ENCEPHALITIS VIRUSES
XX VIRUSES,ARTHROPOD-BORNE GROUP B VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, SALIVARY GLANDS VIRUSES
X CYTOMEGALIC INCLUSION DISEASE VIRUSES

VIRUSES, SENDAI VIRUS
X HVJ VIRUS
X INFLUENZA VIRUS TYPE D
XX VIRUSES,INFLUENZA VIRUSES

VIRUSES, SHOPE PAPILLOMA VIRUS
XX PAPILLOMA
XX SHOPE PAPILLOMA
XX VIRUSES,ONCOGENIC VIRUSES

VIRUSES, SIMIAN VIRUSES
XX VIRUSES,ADENOVIRUSES
XX VIRUSES,ENTEROVIRUSES
XX VIRUSES,MYXOVIRUSES

VIRUSES, SINDBIS VIRUS
XX VIRUSES,ARTHROPOD-BORNE GROUP A VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES

VIRUSES, SMALLPOX VIRUS
X BO=RELIOTA VARIOLAE
X VARIOLA VIRUS
XX VIRUSES,POX VIRUSES

VIRUSES, STAPHYLOCOCCAL PHAGE
XX BACTERIA,STAPHYLOCOCCUS
XX VIRUSES,BACTERIOPHAGE

VIRUSES, SV40 VIRUS
XX VIRUSES,ENTEROVIRUSES
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,PAPOVA VIRUSES
XX VIRUSES,RESPIRATORY SYNCYTIAL VIRUSES

VIRUSES, SWINE INFLUENZA VIRUS
XX INFLUENZA,SWINE INFLUENZA
XX VIRUSES,INFLUENZA VIRUSES

VIRUSES, TOBACCO MOSAIC VIRUS
XX VIRUSES,PLANT VIRUSES

VIRUSES, TOMATO SPOTTED WILT VIRUS
XX VIRUSES,PLANT VIRUSES

VIRUSES, TRACHOMA VIRUS
SEE ALSO VACCINES,TRACHOMA VIRUS VACCINE
XX TRACHOMA(OCULAR)
XX VIRUSES,PSITTACOSIS-LYMPHOGRANULOMATRACHOMA GROUP VIRUSES

VIRUSES, TRANSDUCING VIRUSES

VIRUSES, TRANSMISSIBLE GASTROENTERITIS VIRUS OF SWINE
XX ENTERITIS,SWINE VIRAL ENTERITIS
XX GASTROENTERITIS
XX VIRUSES,ENTEROVIRUSES
VIRUSES, TURNIP YELLOW MOSAIC VIRUS
XX VIRUSES,PLANT VIRUSES
VIRUSES, VACCINIA VIRUS
SEE ALSO VIRUSES,COWPOX VIRUS
SEE ALSO VACCINES,VACCINIA VIRUS VACCINE
X COWPOX VIRUS
XX VIRUSES,COWPOX VIRUS
XX VIRUSES,POX VIRUSES
VIRUSES, VARICELLA VIRUS
SEE ALSO VIRUSES,HERPES ZOSTER VIRUS
XX CHICKEN POX
XX VIRUSES,HERPES ZOSTER VIRUS
XX VIRUSES,POX VIRUSES
VIRUSES, VESICULAR STOMATITIS VIRUS
XX STOMATITIS
XX VIRUSES,ARTHROPOD-BORNE VIRUSES
VIRUSES, WARTS VIRUSES
SEE ALSO VIRUSES,LYMPHOCYSTIS VIRUS
SEE ALSO VIRUSES,MOLLUSCUM CONTAGIOSUM VIRUS
X MOLITOR
XX VIRUS WARTS
XX VIRUSES,MOLLUSCUM CONTAGIOSUM VIRUS
XX VIRUSES,ONCOGENIC VIRUSES
XX VIRUSES,POX VIRUSES
VIRUSES, WEST NILE VIRUS
X ENCEPHALITIS VIRUSES
X VIRUSES,ENCEPHALITIS VIRUSES
XX VIRUSES,ARTHROPOD-BORNE GROUP B VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES
VIRUSES, WESTERN ENCEPHALITIS VIRUS
X ENCEPHALITIS VIRUS
X VIRUSES,ENCEPHALITIS VIRUSES
XX VIRUSES,ARTHROPOD-BORNE GROUP A VIRUSES
XX VIRUSES,NEUROTROPIC VIRUSES
VIRUSES, YABA VIRUS
SEE ALSO YABA
XX VIRUSES,ONCOGENIC VIRUSES
XX YABA
VIRUSES, YELLOW FEVER VIRUS
XX VIRUSES,ARTHROPOD-BORNE GROUP B VIRUSES
VISCERA
SEE ALSO ABDOMINAL VISCERA
SEE ALSO SITUS INVERSUS VISCERUM
VISCERAL AFFERENT NERVES
SEE UNDER NERVOUS SYSTEM
VISCERAL LARVA MIGRANS** (DESCRIPTOR)
(INDEX ALSO LARVA MIGRANS)
VISCOELASTICITY
XX ELASTICITY
VISCOSIMETRY
X ELECTRONICS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
VISCOSITY
XX OSMOTIC PRESSURE
VISION
SEE ALSO AMBLYOPIA
SEE ALSO ANOMALOUS CORRESPONDENCE
SEE ALSO ANSEIKONIA
SEE ALSO BLINDNESS
SEE ALSO COLOR VISION
SEE ALSO DARK ADAPTATION
SEE ALSO EYE ACCOMMODATION
SEE ALSO LIGHT ADAPTATION
SEE ALSO MYOPIA
SEE ALSO OPTICAL AIDS
SEE ALSO PHOSPHENE
SEE ALSO PUPILLARY REFLEX
SEE ALSO RETINAL CORRESPONDENCE
SEE ALSO SENSORY MECHANISMS
SEE ALSO STRABISMUS
SEE ALSO TACHISTOSCOPE
XX EYE
XX EYE DISORDERS
XX OPTICS
XX PHOTOBIOLOGY
XX SENSORY MECHANISMS
VISION TESTS
SEE ALSO ADAPTOMETER(VISUAL)
SEE ALSO OPHTHALMODYNAMOMETRY
XX DIAGNOSTIC TESTS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
VISION TESTS, FLICKER FUSION
X LIGHT FLICKER FUSION
VISNA
XX FOOD POISONING
XX LEUKOENCEPHALITIS(VIRAL)
** FORAGE POISONING OF SHEEP(VISNAL)
VISUAL AIDS
SEE EDUCATION,AUDIO-VISUAL AIDS
VISUAL CORTEX
SEE UNDER BRAIN
VISUAL FEEDBACK
XX NERVE IMPULSE TRANSMISSION
XX SENSORY FEEDBACK
** DELAYED VISUAL FEEDBACK
VISUAL FIELD
X PERIMETRY
VISUAL FIXATION
VISUAL PATHWAYS
SEE UNDER BRAIN
VISUAL PERCEPTION
SEE ALSO AUTOKINETIC EFFECT
SEE ALSO COLOR VISION
SEE ALSO DARK ADAPTATION
SEE ALSO DEPTH PERCEPTION
SEE ALSO FORM PERCEPTION
SEE ALSO INTEROCULAR TRANSFER
SEE ALSO OPTICAL ILLUSIONS
SEE ALSO SPATIAL PERCEPTION
XX PERCEPTION
** BINOCULAR FUSION
VISUAL PIGMENTS
SEE ALSO OPSIN
SEE ALSO RETINENE
SEE ALSO RHODOPSIN
X RETINAL PHOTOSENSITIVE PIGMENTS
XX PIGMENTS
VISUAL STIMULUS
SEE ALSO PHOTOSTIMULUS
VISUAL TECTUM
SEE UNDER BRAIN
VISUAL THRESHOLD
XX THRESHOLD
VITALLIUM
XX METAL
VITAMERS
VITAMIN
SEE ALSO ANTIVITAMINS
SEE ALSO FISH LIVER OILS
SEE ALSO HYPERVITAMINOSIS
SEE ALSO PTEROPTERIN
VITAMIN A
SEE ALSO CAROTENES
SEE ALSO KERATOMALACIA
SEE ALSO KITOL
SEE ALSO XEROPHTHALMIA
XX CAROTENES
XX KITOL
VITAMIN A ACID
VITAMIN A ALDEHYDE
SEE RETINENE
11-CIS VITAMIN A
VITAMIN ANALOGS
VITAMIN B COMPLEX
SEE ALSO P-AMINOBENZOIC ACID
SEE ALSO BIOTIN
SEE ALSO INOSITOL
SEE ALSO LIPOIC ACID
SEE ALSO LIPOTROPIC FACTORS
SEE ALSO NICOTINAMIDE
SEE ALSO NICOTINIC ACID
SEE ALSO PANTOTHENIC ACID
SEE ALSO PELLAGRA
SEE ALSO THIOCTIC ACID
XX COENZYMES
XX PELLAGRA
VITAMIN B6 COMPLEX
SEE ALSO PYRIDOXINE
XX PYRIDOXINE
VITAMIN B COMPLEX ANALOGS
VITAMIN B1
SEE THIAMINE
VITAMIN B2
SEE RIBOFLAVIN
VITAMIN B3
SEE NICTOINAMIDE
VITAMIN B6
SEE PYRIDOXINE
VITAMIN B12
SEE ALSO COBAMIDES
SEE ALSO 5,6-DIMETHYLBENZIMIDAZOLE COBAMIDE
SEE ALSO INTRINSIC FACTOR
SEE ALSO PERNICIOUS ANEMIA
X CYANOCOBALAMIN
XX BENZIMIDAZOLES
XX COBAMIDES
XX 5,6-DIMETHYLBENZIMIDAZOLE COBAMIDE
XX ERYTHROPOIETIN
XX INTRINSIC FACTOR
XX PERNICIOUS ANEMIA
VITAMIN B12 ANALOGS
VITAMIN B12 COENZYMES
X COBAMIDE COENZYMES
XX ADENOSINE
XX COENZYME
XX NUCLEOSIDES
VITAMIN B15
XX GLUCURONIC ACID
VITAMIN BC
SEE FOLIC ACID
VITAMIN BT
SEE CARNITINE
VITAMIN C
SEE ASCORBIC ACID
VITAMIN D
SEE ALSO 7-DEHYDROCHOLESTEROL
SEE ALSO DIHYDROTACHYSTEROL
SEE ALSO ERGOSTEROL
SEE ALSO OSTEOMALACIA
SEE ALSO PHOTOISOPYROCALCIFEROL-3-BROMOBENZOATE
SEE ALSO RICKETS
SEE ALSO SUPRASTEROL II-3-NITRO-4-BENZOATE
XX 7-DEHYDROCHOLESTEROL
XX RICKETS
XX STEROLS
VITAMIN D2
SEE ALSO ERGOSTEROL
X CALCIFEROL
X ERGOCALCIFEROL
XX ERGOSTEROL
VITAMIN D3
SEE ALSO 7-DEHYDROCHOLESTEROL
X CHOLECALCIFEROL
XX 7-DEHYDROCHOLESTEROL

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     **  7-DEHYDROCHOLESTEROL ACTIVATED
VITAMIN E
     SEE TOCOPHEROL
VITAMIN G
     SEE RIBOFLAVIN
VITAMIN H
     SEE BIOTIN
VITAMIN K
     XX  BLOOD COAGULATION
     XX  NAPHTHOQUINONES
VITAMIN K1
     XX  NAPHTHOQUINONES
VITAMIN K2
     XX  NAPHTHOQUINONES
VITAMIN K3
     X   MENADIONE
VITAMIN K3 REDUCTASE
     SEE REDUCTASES,COENZYME-NAPHTHOQUINONE REDUCTASE
VITAMIN K5
     XX  NAPHTHOLS
VITAMIN K-S (II)
     XX  BLOOD COAGULATION
VITAMIN M
     SEE FOLIC ACID
VITAMIN P COMPLEX
     SEE BIOFLAVONOIDS
VITAMIN PP
     SEE NICOTINAMIDE
VITAMIN DEFICIENCY** (DESCRIPTOR)
     (INDEX ALSO DIETARY DEFICIENCY WITH VITAMINS OR SPECIFICS,)
VITILIGO
     X   LEUKODERMA
     XX  PIGMENTATION DISORDERS
     XX  SKIN DISEASES
VITREOUS BODY
     SEE UNDER EYE
VIVIPARUS** (DESCRIPTOR)
     (MOLLUSKS)
VIVODIALYSIS
     SEE ALSO LAVAGE
     SEE ALSO PARACENTESIS
     XX  BODY FLUIDS
     XX  LAVAGE
     XX  MEMBRANE PERMEABILITY
     XX  PARACENTESIS
     XX  PERITONEAL FLUID
     XX  UREMIA
VMA
     SEE 3-METHOXY-4-HYDROXYMANDELIC ACID
VOCABULARY
     SEE UNDER SEMANTICS
VOCAL CORDS
     SEE ALSO VOICE
     XX  LARYNX
     XX  VOICE
VOCAL FRY** (DESCRIPTOR)
     (VOICE)
VOCALIZATION
     SEE ALSO VERBAL BEHAVIOR
     XX  VERBAL BEHAVIOR
VOCATIONAL GUIDANCE
     XX  REHABILITATION
VOGT'S SYNDROME
     SEE ATHETOSIS,DOUBLE ATHETOSIS
VOICE
     SEE ALSO VOCAL CORDS
     XX  PSYCHOPHYSICS
     XX  SPEECH
     XX  VOCAL CORDS
     **  HARSHNESS(VOCAL)
     **  HOARSENESS
     **  VOCAL FRY
VOICE SYNTHESIZER
     X   ELECTRONICS
     **  ELECTRICAL LARYNGEAL ANALOG
     **  ELECTRICAL VOCAL ANALOG
VOLES
     XX  RODENTS
     **  MICROTUS OCHROGASTER
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
VOLUME**
     (USE TIED TERM OR SPECIFICS,E,G,,
          BLOOD VOLUME
          BODY VOLUME
          MOLECULAR VOLUME
          PLETHYSMOGRAPHY)
VOLUNTEERS
     X   PERSONNEL
     X   RECRUITING
     XX  MENTAL HEALTH PERSONNEL
VON GIERKE'S DISEASE
     SEE GLYCOGENOSIS
VON RICHTER REACTION
     XX  CARBOXYLATION
     XX  CYANIDES
     XX  DENITRIFICATION
     XX  NITROARYL COMPOUNDS
VON WILLEBRAND'S DISEASE
     XX  BLOOD DISORDERS
     XX  HEMOPHILIA
VORTICELLA MICROSTOMA
     SEE UNDER PROTOZOA
WAGES
     SEE UNDER SOCIOECONOMICS
WALDENSTROM'S DISEASE**
     (USE OSTEOCHONDRITIS DEFORMANS JUVENILIS)
WALKER CARCINOMA 256
     X   CARCINOMA 256
     XX  CARCINOMA
WALLERIAN DEGENERATION
     SEE UNDER NERVES DEGENERATION
WALNUT TREE
     SEE BLACK WALNUT TREE
WAR-PEACE
     X   PEACE
WARDIUS ZIBETHICUS
     SEE UNDER TREMATODES
WARDS
     SEE UNDER HOSPITALS
WARFARIN
     X   COUMADIN
     XX  BLOOD COAGULATION,ANTICOAGULANTS
     XX  COUMARINS
WARTS
     SEE VIRUS WARTS
WARTS VIRUSES
     SEE UNDER VIRUSES
WASHINGTON
     SEE UNDER GEOGRAPHICAL SITES
WASPS
     XX  HYMENOPTERA
     **  CHALYBION
     **  HARROBRACON
     **  HORMONIELLA
     **  SCELIPHRON
     (SEE INDEXING INSTRUCTIONS UNDER ANIMAL,)
WASSERMANN TEST
     XX  COMPLEMENT-FIXATION TESTS
     XX  SYPHILIS
WASTE DISPOSAL
     X   DISPOSAL
     XX  SANITATION
WASTE TREATMENT
     SEE ALSO SEWAGE TREATMENT
     XX  SANITATION
WASTE WATER** (DESCRIPTOR)
     (INDEX ALSO INDUSTRIAL WASTE AND/OR SEWAGE,)
WASTES
     SEE INDUSTRIAL WASTES
     SEE RADIOACTIVE WASTES
     SEE SEWAGE
     SEE SLUDGE
WATER
     SEE ACID ANHYDRIDES
     SEE BODY WATER
     SEE COASTAL WATERS
     SEE DEUTERIUM OXIDE
     SEE DEHYDRATION REACTIONS
     SEE HYDRATION REACTIONS
     SEE HYDROLYSIS
     SEE ICE
     SEE INLAND FRESH WATERS
     SEE SEA WATER
     SEE SOLUTIONS,AQUEOUS SOLUTIONS
     SEE STEAM
     SEE STREAM
WATER CONSERVATION** (DESCRIPTOR)
     (INDEX ALSO WATER SUPPLY)
WATER-ELECTROLYTE BALANCE
     SEE ALSO ION EXCHANGE
     SEE ALSO MEMBRANE PERMEABILITY
     SEE ALSO OSMOTIC PRESSURE
     SEE ALSO SALURESIS
     SEE ALSO SALURETICS
     SEE ALSO WATER LOADING
     XX  ACID-BASE EQUILIBRIUM
     XX  BODY FLUIDS
     XX  ELECTROLYTES
     XX  ION EXCHANGE
     XX  OSMOTIC PRESSURE
WATER FILTERS AND FILTRATION
     X   FILTERS AND FILTRATION
     XX  DIFFUSION
     XX  SANITARY ENGINEERING
     XX  WATER POLLUTION
     XX  WATER SUPPLY
     (SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)
WATER FLOW
WATER LOADING
     SEE ALSO POLYDIPSIA
     XX  BODY WATER
     XX  POLYDIPSIA
     XX  WATER-ELECTROLYTE BALANCE
WATER POLLUTION
     SEE ALSO BIOCHEMICAL OXYGEN DEMAND
     SEE ALSO DETERGENTS
     SEE ALSO INDUSTRIAL WASTE
     SEE ALSO IRRIGATION
     SEE ALSO RADIOACTIVE WASTES
     SEE ALSO SEA WATER
     SEE ALSO SEWAGE
     SEE ALSO SWIMMING POOLS
     SEE ALSO WATER FILTERS AND FILTRATION
     X   POLLUTION
     XX  CONTAMINATION
     XX  SANITATION
     XX  TOXICOLOGY
WATER SAMPLING** (DESCRIPTOR)
     (INDEX ALSO WATER POLLUTION AND/OR WATER SUPPLY,)
WATER SUPPLY
     SEE ALSO IRRIGATION(AGRICULTURE)
     SEE ALSO WATER FILTERS AND FILTRATION
WATER SUPPLY TREATMENT** (DESCRIPTOR)
     (INDEX ALSO WATER SUPPLY)
WATERSHED**
     (USE WATER SUPPLY AND-OR WATER POLLUTION)
WAVE LENGTH** (DESCRIPTOR)
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(INDEX ALSO ELECTROMAGNETIC WAVES,SOUND FREQUENCY,OR APPROPRIATE MAIN TERM.)
WAX D
XX GLYCOLIPIDS
XX LIPOPEPTIDES
WAXES
SEE ALSO BEESWAX
XX LIPIDS
WEASEL
(SEE INDEXING INSTRUCTIONS UNDER ANIMAL.)
SEE ALSO FERRET
XX CARNIVORES
WEBER TEST
XX HEARING TESTS
XX PSYCHOLOGICAL TESTS
WEEVERFISH** (DESCRIPTOR)
(FISH,POISONOUS FISH)
WEIGHT**
(USE TIED TERM,E.G.,BODY WEIGHT,EYE,LENS WEIGHT,HEART WEIGHT)
WERNER'S SYNDROME
XX AGING
XX CONGENITAL ABNORMALITIES
WEST INDIES
SEE UNDER GEOGRAPHICAL SITES
WEST NILE VIRUS
SEE UNDER VIRUSES
WEST VIRGINIA
SEE UNDER GEOGRAPHICAL SITES
WESTERN ENCEPHALITIS
XX ENCEPHALITIS
WESTERN ENCEPHALITIS VIRUS
SEE UNDER VIRUSES
WHALES
XX MAMMAL
XX MARINE BIOLOGY
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WHEAL
XX HYPERSENSITIVITY,IMMEDIATE HYPERSENSITIVITY
XX SKIN DISEASES
WHEAT
XX GRAIN
WHEAT POWDERY MILDEW DISEASE
SEE CEREAL POWDERY MILDEW DISEASE
WHEAT RUST DISEASE
SEE ALSO FUNGI,PUCCINIA GRAMINIS
** WHEAT STEM RUST DISEASE
WHEAT STEM RUST DISEASE**
(USE WHEAT RUST DISEASE)
WHIPLASH INJURIES
SEE UNDER INJURY
WHIPPLE'S DISEASE
SEE LIPODYSTROPHY,INTESTINAL LIPODYSTROPHY
WHIPWORM
SEE NEMATODES,TRICHURIS
WHITE RUST DISEASE
SEE ALSO FUNGI,ALBUGO CANDIDA
XX FUNGI,RUSTS
XX MYCOSES
XX PLANTS DISEASES
WHITEFOOTED MICE**
(USE MICE(PEROMYSCUS))
WHITES
SEE UNDER ETHNIC GROUPS
WHOLE BODY RADIATION
SEE UNDER RADIATION EFFECTS
WHOLE BODY SCINTILLATION COUNTERS
SEE UNDER SCINTILLATION COUNTERS
WHOOPING COUGH
SEE PERTUSSIS
WILM'S TUMOR
SEE NEPHROBLASTOMA
WILSON'S DISEASE
SEE HEPATOLENTICULAR DEGENERATION
WIND GAGES
SEE ANEMOMETERS
WIND TUNNELS
XX AIR FLOW
XX ATMOSPHERE
XX SPACE MEDICINE
WINGS
SEE ALSO FLYING
XX FLYING
XX LIMBS
WISCONSIN
SEE UNDER GEOGRAPHICAL SITES
WISH CELLS
XX CELL
XX DENTAL STRUCTURE,GINGIVA
XX SQUAMOUS CELL CARCINOMA
WITTENBORN SCALES
XX PSYCHOLOGICAL TESTS
WOODCHUCKS
SEE MARMOTS
WOODROACHES
X ROACHES
XX INSECTS
** CRYPTOCERCUS
WOOLLY MONKEYS**
(USE PRIMATES,LAGOTHRIX)
WORD ASSOCIATION
SEE LEARNING,ASSOCIATION LEARNING
WORK
SEE EMPLOYMENT
SEE OCCUPATIONS
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WORKMEN'S COMPENSATION ACT** (DESCRIPTOR)
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WORKSHOP
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WORLD HEALTH ORGANIZATION
WOUND HEALING
SEE UNDER INJURY
WOUNDS
SEE UNDER INJURY
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SEE UNDER JOINTS
WRITING
SEE TECHNICAL WRITING
WS VIRUS
SEE VIRUSES,INFLUENZA WS VIRUS
WUCHERERIA
SEE UNDER NEMATODES
WYOMING
SEE UNDER GEOGRAPHICAL SITES
X AND Y CHROMOSOMES
SEE GENETICS,SEX CHROMOSOMES
XANTHINE
SEE ALSO CAFFEINE
SEE ALSO 3,7-DIMETHYLXANTHINE
SEE ALSO 8-HYDRAZINOCAFFEINE
SEE ALSO 8-HYDRAZINOTHEOPHYLLINE
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XX PURINE
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XANTHINE OXIDASE
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XANTHOCHROMIA (NERVOUS SYSTEM)
XX NERVOUS SYSTEM DISORDERS
XX PIGMENTATION DISORDERS
XANTHOMATOSIS
XX LIPOIDAL DISEASES
XANTHOMATOSIS GENERALISATA OSSIUM
XX BONE DISORDERS
XX BONE NEOPLASMS
XX LIPOIDAL DISEASES
XANTHOMMATIN
XX PIGMENTS
XANTHOMONAS
SEE UNDER BACTERIA
XANTHONES
SEE CELEBIXANTHONE
SEE THIAXANTHONES
XANTHURENIC ACID
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XENON 133
SEE UNDER RADIOISOTOPES
XENOPSILLA** (DESCRIPTOR)
(FLEAS)
XERODERMA
SEE ICHTHYOSIS
XERODERMOSTEOSIS
SEE SJOGREN'S SYNDROME
XEROPHTHALMIA
SEE ALSO KERATOMALACIA
XX CONJUNCITIVITIS
XX DIETARY DEFICIENCY
XX KERATOMALACIA
XX VITAMIN A
XEROTIC KERATITIS
SEE KERATOMALACIA
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(FISH)
X-RAY ABSORPTION SPECTROSCOPY** (DESCRIPTOR)
(INDEX ALSO X-RAY SPECTROMETRY)
X-RAY DIFFRACTION
SEE ALSO ELECTRON PROBE X-RAY MICROANALYZER
XX CRYSTALLOGRAPHY
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X-RAY FLUORESCENCE MICROANALYZER
XX FLUORESCENCE
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X-RAY FLUORESCENCE SPECTROMETRY** (DESCRIPTOR)
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X-RAY MICROANALYZER
SEE ELECTRON PROBE X-RAY MICROANALYZER
X-RAY MICROSCOPY
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X-RAY MICROSCOPY LENSES
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SEE RADIOGRAPHY
X-RAY SCATTERING
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X-RAY SPECTROMETRY
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XX ELECTRON PROBE X-RAY MICROANALYZER
XX SPECTROMETRY
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** X-RAY FLUORESCENCE SPECTROMETRY
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS.)
X-RAY STRUCTURE ANALYSIS
X-RAYS
X RADIATION
(INDEX ALSO SPECIFICS.)
XYLENOL
XX PHENOLS
** DIMETHYLPHENOL
XYLITOL DEHYDROGENASE

SEE DEHYDROGENASES,SORBITOL-XYLITOL DEHYDROGENASE

XYLOSE
XX PENTOSES

D-XYLOSE
XX PENTOSES

L-XYLOSE
XX PENTOSE

XYZ FACTORS
SEE NEOPLASMS XYZ FACTORS

YABA
SEE ALSO VIRUSES,YABA VIRUS
XX HISTIOCYTOMA
XX SKIN NEOPLASMS
XX VIRUS DISEASES
XX VIRUSES,YABA VIRUS

YABA VIRUS
SEE UNDER VIRUSES

YARROW**
(USE MEDICINAL PLANTS,ACHILLEA)

YAWS
XX TREPONEMAL INFECTIONS
(DISTINGUISH FROM CUTANEOUS LEISHMANIASIS,)

YEASTS
SEE UNDER FUNGI

YELLOW FEVER
XX VIRUS DISEASES

YELLOW FEVER VIRUS
SEE UNDER VIRUSES

YOHIMBINE
XX ALKALOIDS

YORUBA
SEE UNDER ETHNIC GROUPS

YOSHIDA RETICULUM CELL-LIKE SARCOMA
SEE RETICULUM CELL-LIKE SARCOMA--YOSHIDA

YOUNG ADULTS** (DESCRIPTOR)

YTTRIUM 90
SEE UNDER RADIOISOTOPES

YUGOSLAVIA
SEE UNDER GEOGRAPHICAL SITES

ZINC
SEE ALSO METALLOTHIONEIN
XX HEAVY METALS

ZINC 65
SEE UNDER RADIOISOTOPES

ZINC PHOSPHATE
XX PHOSPHATES

ZIRCONIUM
XX HEAVY METALS

ZIRCONIUM CITRATE
XX CITRATE

ZIRCONIUM FLUORIDE
XX FLUORIDES

ZONA RETICULATA (OF THE SUBSTANTIA NIGRA)** (DESCRIPTOR)
(INDEX ALSO BRAIN,SUBSTANTIA NIGRA)

ZONE ELECTROPHORESIS
SEE ALSO STARCH ZONE ELECTROPHORESIS
XX ELECTROPHORESIS
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

ZONE MELTING (CHEMISTRY)
SEE ZONE REFINING(CHEMISTRY)

ZONE REFINING (CHEMISTRY)
X ZONE MELTING(CHEMISTRY)
XX FRACTIONATION
(SEE INDEXING INSTRUCTIONS UNDER INSTRUMENTS,)

ZONOTRICHIA LEUCOPHRYS** (DESCRIPTOR)
(BIRDS)

ZOOGLEA RAMIGERA
SEE UNDER BACTERIA

ZOOLOGY*
X ANIMAL
(MAIN TERM ONLY FOR CONFERENCES,PROGRAMS,OR PUBLICATIONS,)

ZOONOSES
XX DISEASE TRANSMISSION
XX EPIDEMIOLOGY
XX EPIZOOTIOLOGY
XX VETERINARY MEDICINE

ZYGOTE CLEAVAGE
SEE ALSO BLASTOMERES
X CLEAVAGE
XX BLASTOMERES
XX EMBRYOLOGY

ZYMOBACTERIUM
SEE UNDER BACTERIA

ZYMOHEXASE
SEE ALDOLASES

ZYMOSAN
SEE UNDER IMMUNOLOGY